Hello

tmall R03 Bluetooth Transmitter and Receiver 2-in-1

User Guide

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1. Product Specifications

tmall R03 is a commonly long range audio transmitter & receiver incorporating the Mode "AptX low-latency" technology for CD-like quality sound with virtually no delay. Multifunctional, specifying optical, bypass and mode operation. Providing the best suitable to deliver, your TV or home audio system to wirelessly connect hi-fi audio directly to any accessible headphones or equipment.

- BT version 4.2
- Supports profiles: A2DP, AVRCP
- Audio codec: AptX, AptX-LL, SBC
- Operational range: Class 1, up to 70 meters
- Input voltage/ current: Mode: USB DC5.0V ⎓ 500mA
- Operating temperature: -10°C ~ 45°C
- Storage temperature: -20°C ~ 60°C
- Support sampling rate in optical mode: 44KHz
- Receiver size: 126x94x29mm
- Receiver weight: 124g

aptX® Low Latency

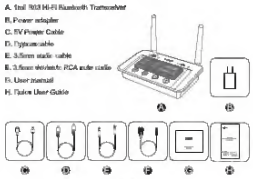
To take advantage of the remote performance of the APTX Low Latency Codec, the other side device need support the same codec. If the other side device only supports the standard AptX codec, or the SBC one, audio sound will be slow instead.

Audio delay when paired with different headphones/receiver:

Headphones/receiver support -	The audio delay will be
aptX Low Latency (<40ms)	~ 40ms
aptX (<70ms)	~ 70ms
SBC (<220ms) (most standard Bluetooth pairing)	~ 220ms

2. Package Contents:

A. tmall R03 Hi-Fi Bluetooth Transceiver
B. Power adapter
C. TV Power Cable
D. Type-c cable
E. 3.5mm audio cable
F. 3.5mm to dual RCA audio cable
G. User manual
H. Fiber Optic Cable



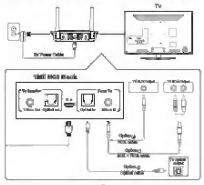
3. Product Overview & Control Functions

Button	Function	Operation:
Power switch	Power on	Slide to "ON" to turn on the switch.
	Power off	Slide to "OFF" to turn off the device.
Mode switch	Transmitter mode	Slide to TX to enter transmitting mode.
	Receiver mode	Slide to RX to enter receiving mode.
	Bypass mode	Slide to "Bypass" to enter Bypass mode.
	Enter pairing mode	Hold this button for about 5 seconds
	Reconnect	Short press once.
	Optical / AUX switch	Short press once to switch between AUX (3.5mm) and Optical audio mode.
	assisted volume/ Previous song	In AUX audio mode, short press once (TX mode doesn't support).
	assisted up/ Next song	In AUX audio mode, short press once. (TX mode doesn't support).

4. LED Indications

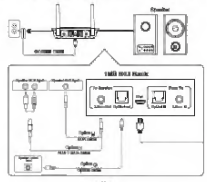
Indicator	Status
RX	In receiving mode
	Flashes Blue and Red alternately to connect tmall R03 in pairing mode
TX	In transmitting mode
	Flashes Blue and Red alternately to connect tmall R03 in pairing mode
Bypass	Bypass mode
OPT	Optical audio mode
AUX	AUX audio mode

5. Use as a transmitter (TX mode) Installation diagram



1) Connect audio sources (TV, DVD etc.) to tmall R03 "From TV" port with the audio cables provided (optical or AUX/RCA).
2) Connect tmall R03 to a power source (TV, PC USB socket, or power adapter) with a USB cable.
3) Slide Power switch to the "ON" position
4) Slide Mode switch to the "TX" position
5) Select the desired audio input mode (AUX/OPT) by short pressing the ⏯ switch.(Very Important!)
6) Pairing - Pair tmall R03 with your Bluetooth-enabled headset/speakers.
   - Set tmall R03 into pairing mode, TX LED flash Blue / Red alternately fast.
     - First-time user: tmall R03 will auto enter pairing mode (with most memory).
     - Afterward: press ⏯ switch for 3 seconds to enter.
   - Set your headsets/speakers to pairing mode refer to its user manual.
   - Wait until connected (For quick pairing, make sure them within 1 meter when pairing)

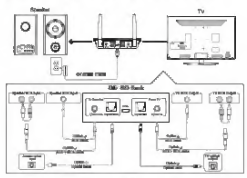
6. Use as a Receiver (RX mode) Installation diagram



1) Connect your adapter to tmall R03 "To Speaker" port with the audio cable provided (optical or AUX/RCA).
2) Connect tmall R03 to a power source with USB cable and adapter
3) Slide Power switch to the "ON" position.
4) Slide Mode switch to the "RX" adapter
5) Select the desired audio input mode (AUX/OPT) by short pressing the ⏯ switch.(Very Important!)
6) Pairing - Pair tmall R03 with your Bluetooth-enabled phone/PC/tablet.
   - Set tmall R03 into pairing mode, RX LED flash Blue / Red alternately fast.
     - First-time user: tmall R03 will auto enter pairing mode (with most memory).
     - Afterward: press ⏯ switch for 3 seconds to enter.
   - Active Bluetooth on your phones or accessible device to find "tmall R03" to connect.
   - Wait until connected. (For quick pairing, make sure them within 1 meter when pairing).

■ NFC accessible devices can connect this device, easily with Near Field Communication (NFC) function.

7. Bypass mode (Non-Bluetooth) Installation diagram



Bypassing features using tmall R03 as a non-Bluetooth device, which unleashed the TV and speaker via wired digital. This design ensures you to switch between wired (Bypass mode) and wireless (Bluetooth mode) with just one switch without the need to the distance any devices.

1) Connect audio source (TV, DVD etc.) to tmall R03 "From TV" port with the audio cables provided (optical or AUX/RCA).
2) Connect your adapter to tmall R03 "To Speaker" port with your own audio cable (optical or AUX/RCA).
3) Connect tmall R03 to a power source with USB cable and adapter.
4) Slide Power switch to the "ON" adapter
5) Slide the Mode switch to the "Bypass" adapter
6) Press the red ⏯ switch (OPT/AUX) to choose the right instruction from 4 choices
   - Aux In/Aux out: Aux LED on
   - Opt In/Opt out: Opt LED on.
   - Aux In/Opt out: Aux LED on and wired Opt LED on.
   - Opt In/Aux out: Opt LED on and wired Aux LED on
7) Ready for use

8. Pair and Connect two Devices Simultaneously

In TX mode

1) Pair with the first device, by following the operation instructions in the "Use as a Transmitter (TX mode)" section.
2) Pair with the second device.
   - Set second headphones/speaker in pairing mode.
   - Set tmall R03 to pairing mode again, press the ⏯ button for 3s until the TX LED switches Blue and Red.
   - Wait until connected.

Notes:

1) For improved compatibility and sound quality, we suggest that you use Bluetooth enabled with CSR chipset.
2) When using dual-link, tmall R03 default adapter aptX low latency.

In RX mode

1) Pair with the first device by following the operation instructions in the "Use as a Receiver (RX mode)" section.
2) Pair with the second device
   - Set tmall R03 to pairing mode again, press the ⏯ button for 3s until the RX LED flashes Blue and Red.
   - enable Bluetooth on the second device to find "tmall R03" to connect.
   - Wait until connected.

Note: Only one device can play music at any time. You need stop the music on one device to play on the other.

9. Restore Factory Default Settings

You may need to reset tmall R03 if it is not working as expected. When tmall R03 is reset to factory default settings, all the paired device information will be erased.

■ Power and hold the ⏯ switch for both the RX/TX LED flashes Blue and Red.

10. Troubleshooting

1) I can't pairing to/after pairing and reconnecting to my Bluetooth device.

   Please check the following:

   1. Your accessories which supports the receiver (system) bluetooth has specifications.
   2. tmall R03 and your device are near to each other - within 3 feet / 1 meter.
   3. Make sure both tmall R03 and the accessories device are in pairing mode.

2) After connecting and pairing with my accessories device, I cannot hear any music from my audio system.

   1. Make sure you switch the audio, audio input mode (AUX/OPT) by short pressing the ⏯ button.
   2. Make sure to increase the equipment sound on optical mode
   3. In Bypass mode, tmall R03 support switch with sampling rate within44khz.

11. Warnings

Warranty service is limited to obvious use. Any man-made damages such as from connecting to an unsuitable power source, using an unsuitable device, or not following the instructions, as well as damages that did not occur during shipping, repairs and experiment not approved by the company, damages from misuse, inattention, or equipment installation may cause the operation to be interferences immediately. This operation does not include shipping fees.

12. Disposal

Always dispose of the used appliance at a recycling device. Do not dispose the used appliance together with household waste.

13. FCC Notice

This switch operates with Part 15 of the FCC Rules. equipment is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) the switch must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, operation to part 15 of the FCC Rules. These limits are operation to provide reasonable operation against harmful interference in a residential installation. This improved generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no assurance that interference will not occur in a particular installation. If this equipment does cause electric interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- increase the equipment between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealers or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RX8

1MII
www.1mii.com

Reviews customer service:

North America:
Email: Support-us@1mii.com (US)
Support-ca@1mii.com (CA)

Europe:
Email: Support-eu@1mii.com (EN)
Support-de@1mii.com (DE)
Support-fr@1mii.com (FR)
Support-es@1mii.com (ES)
Support-it@1mii.com (IT)

Asia:
Email: Support-jp@1mii.com (JP)

MANUFACTURER:
Shenzhen Mika Technology Co., Ltd
Address: 4E, 4BD, 1 Building, Zhongjiancun Industrial Park, Nanshan District, Shenzhen, China.

FCC ID: 2AJJ3R1737

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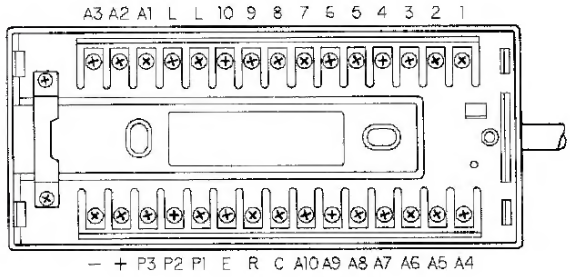
INSTALLATION

Do not attempt to install your LAF master stations until you have read and thoroughly understand the installation instructions. Aiphone's warranty is void if the system is installed in a manner other than described in this manual.

ACTUAL TERMINAL LOCATION



1 - A10	:	Connect to relative stations.
C	:	Receiving a call and BGM.
+ , –	:	Power supply connection.
E	:	Common connection.
R	:	Occupied light control.
L , L	:	Door release contacts.
P1	:	All-call control.
P2 , P3	:	All-call output.

WIRING

Lay out your system in advance. Determine the exact location of each station, and make a sketch showing the number of wires required from each station to the other stations. Assign station numbers at this time.

Refer to the chart below and select the proper wire gauge to meet your specific distance requirements.

AWG WIRE SIZE	24 AWG	22 AWG	20 AWG	18 AWG
DISTANCE	400′	650′	1000′	1600′

Begin your installation with master station #1. All masters included in your system should be connccted and tested before beginning substation installation. Note the position of the (C) terminal on each master station, and be sure that each station is wired correctly.

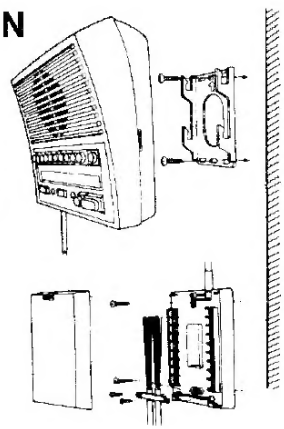
After installing your second station, we recommend the power supply be connected and a test be made of all functions, calling and talking between each station. Unplug the power supply before making any additional connections.

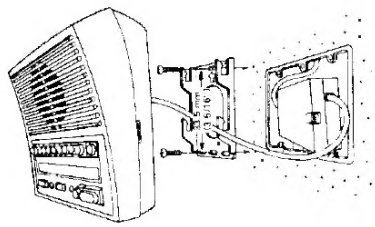
WALL MOUNTING INSTALLATION

1) Attach mounting bracket to wall or box with supplied screws.
2) Mount station on bracket.

TERMINAL BOX INSTALLATION

1) Remove screw and cover as shown.
2) Mount bottom case to wall or box with supplied screws.
3) Wire terminals as necessary and replace cover.





* The Terminal box may be mounted inside 3-gang box.

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Information for Your Safety and Comfort

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

Caution for plug as disconnecting device

Observe the following guidelines when connecting and disconnecting power to the external power supply unit:

- Install the power supply unit before connecting the power cord to the AC power outlet.
- Unplug the power cord before removing the power supply unit from the projector.
- If the system has multiple sources of power, disconnect power from the system by unplugging all power cords from the power supplies.

Warning!

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Never use it under sporting, exercising, or any vibrating environment which will probably cause unexpected short current or damage rotor devices or lamp.

Using electrical power

- This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
- Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.
- If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.
- Do not overload a power outlet, strip or receptacle by plugging in too many devices. The overall system load must not exceed 80% of the branch circuit rating. If power strips are used, the load should not exceed 80% of the power strip's input rating.
- Use the product only with the supplied power supply cord set. If you need to replace the power cord set, make sure that the new power cord meets the following requirements: detachable type, UL listed/CSA certified, VDE approved or its equivalent, 4.5 meters (14.76 feet) maximum length.

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Introduction

Product Features

This product is an SVGA single chip 0.55" DLP™ projector. Its outstanding features include:

- True SVGA, 800 x 600 addressable pixels
- 4.5 lbs (2 kgs) compact design
- Single chip DLP™ technology
- Independent white-balance adjustment, for natural picture quality
- Digital zoom features
- PureProgressive™ processing technology for artifact-free film materials
- Full HDTV compatibility (480i/p, 1080i, 720p)
- NTSC/NTSC4.43/PAL/PAL-M/PAL-N/SECAM and HDTV compatible
- Fully functioning remote with optional mouse control
- User-friendly multilingual on screen display menu
- Advanced electronic keystone correction and high quality full digital functionality
- User-friendly control panel
- Luxurious carrying bag included
- When set to the smallest ratio, the projector can support up to SXGA and can fully support VGA and SVGA
- 150 watt user replaceable lamp
- Compatible with Apple Macintosh

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7. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not locate this product where persons will walk on the cord.

9. If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

10. Never push objects of any kind into this product through cabinet openings as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

11. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

12. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power cord or plug is damaged or frayed
    b. If liquid has been spilled into the product
    c. If the product has been exposed to rain or water
    d. If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
    e. If the product has been dropped or the cabinet has been damaged
    f. If the product exhibits a distinct change in performance, indicating a need for service.

13. Use only the power cord which is of the same type as the one originally included with the scanner.

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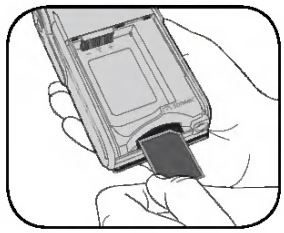
Inserting a memory card (optional)

To insert a memory card, do the followings:
(1) Open the battery cover.
(2) Gently push the card as indicated until the card reaches the bottom of the slot.

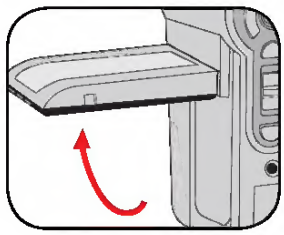
To remove the memory card, gently push the card and it will pop up. Then pull the card out of the slot.

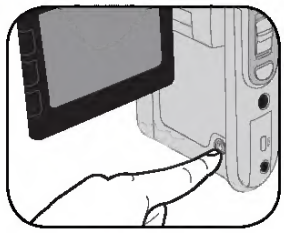


Turning on/off your camcorder

Open the LCD monitor or press and hold down the Power button for 1 second to turn on the camcorder.

To turn off the camcorder, press and hold down the Power button for 1 ~ 3 seconds or close the LCD monitor.





- If the camcorder is not turned on after pressing the Power button, please check:
  1. The battery pack is well installed in the camcorder.
  2. The battery pack has enough power left.
- If the camcorder stays inactive for a long period of time, it may automatically shut down due to the Auto-Off setting.

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ASSEMBLY

⚠ **CAUTION:**

- Always be sure that the tool is switched off and unplugged before carrying out any work on the tool.

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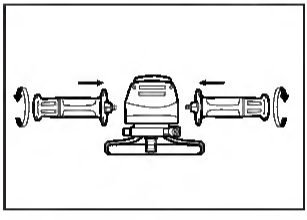

Installing side grip (handle)

⚠ **CAUTION:**

- Always be sure that the side grip is installed securely before operation.

Screw the side grip securely on the position of the tool as shown in the figure.

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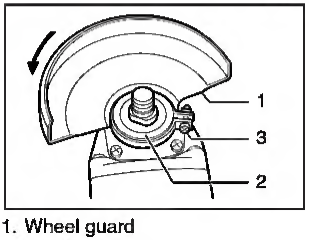

1. Wheel guard
2. Bearing box
3. Screw

Installing or removing wheel guard

⚠ **CAUTION:**

- When using a depressed center grinding wheel/Multi-disc, wire wheel brush or cut-off wheel, the wheel guard must be fitted on the tool so that the closed side of the guard always points toward the operator.

Mount the wheel guard with the protrusion on the wheel guard band aligned with the notch on the bearing box. Then rotate the wheel guard around 180 degrees. Be sure to tighten the screw securely.

To remove wheel guard, follow the installation procedure in reverse.

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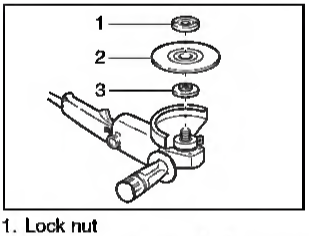

1. Lock nut
2. Depressed center grinding wheel/ Multi-disc
3. Inner flange

Installing or removing depressed center grinding wheel/Multi-disc

⚠ **WARNING:**

- Always use supplied guard when depressed center grinding wheel/Multi-disc is on tool. Wheel can shatter during use and guard helps to reduce chances of personal injury.

Mount the inner flange onto the spindle. Fit the wheel/disc on the inner flange and screw the lock nut onto the spindle.

Special Features

JEANS
High wash ability, suitable to wash heavy or seriously stained clothes

QUICK
Washing time is short. Suitable for washing lightly stained clothes such as office clothes

DELICATE
Recommended for washing delicate fabrics like wool and silk.

BULKY
Washing ability is strong, recommended for washing heavily soiled clothes

TUB CLEAN
Cleans the tub. Using this program will keep the washer tub clean and germ-free use.

MINI WASH
Ideal for washing small load of laundry, uses low water level.

AIR DRY
Use this function to dry clothes without heating to achieve the result of being dried in a room.

Special Features

- **Fuzzy Logic Control Function**

  Under the Fuzzy Logic Control Function, the machine automatically detects the amount of laundry and automatically sets the water level based on the load. If user choose water level before starting operation, the machine will cancel the Fuzzy Logic Control Function.

- **Power Failure Memory Function**

  If the power supply suddenly gets cut off during operation, the machine will remember the current operation state and once the power supply restored, the machine will resume to the last operation.

Only for washers having these two functions

Energy test program description

Energy test program operation:

1. Press the power switch,
2. According to procedures keys, choose NORMAL program.
3. Adjust washing water quantity to its highest level,
4. Press the start button

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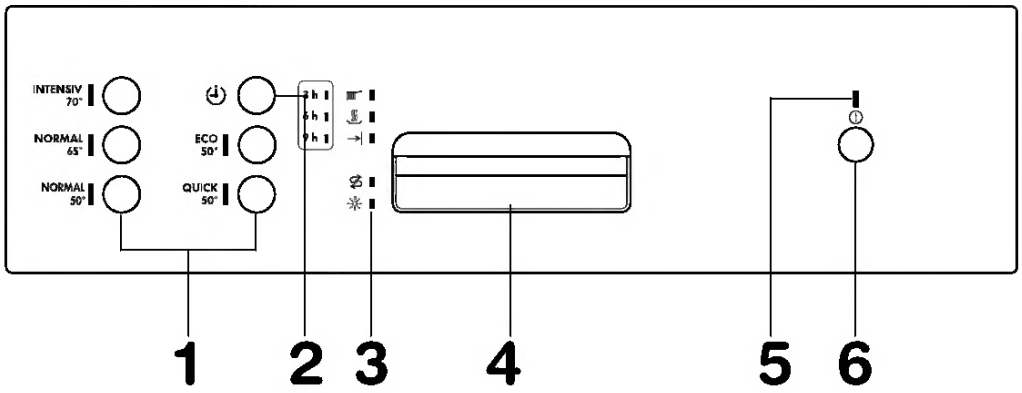
Control panel



1. Programme selection push buttons

2. Delay start push button

This option allows the start of the programme to be delayed by 3, 6 or 9 hours.

3. Indicator lights

Phase indicator lights

Washing: illuminates when the washing phase is running

Drying: illuminates when the drying phase is running

End of programme: illuminates when the washing programme has ended

Salt and rinse aid indicator lights

Salt refilling: illuminates when the salt has run out and the salt container requires refilling.

Rinse aid refilling: illuminates when the rinse aid has run out and the rinse aid container requires refilling.

4. Door handle

5. On/Off indicator light

6. On/Off push button

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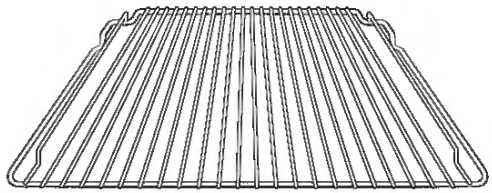
Oven accessories

The oven is provided with the following accessories:

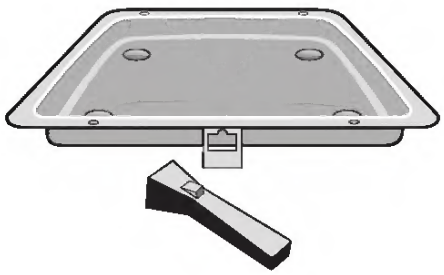


Wire shelf

For ovenware, cake tins, roasts and grilled items

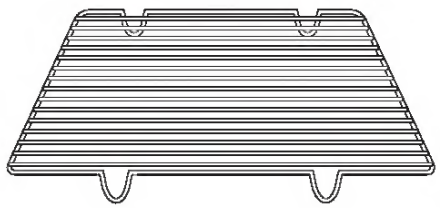
Universal sheet

For moist cakes, juicy roasts or as a baking sheet or collecting vessel for fat



Grill pan with handle

Support for the grill tray as a collecting vessel for fat



Grill pan tray

Insert for the grill pan for grilling smaller amounts of grilled food

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HOW TO ADJUST A SETTING

1 Press the MENU-button to activate the OSD window

2 Press < or > to select the desired function

3 Press the MENU-button to select the function that you want to adjust

4 Press < or > to change the settings of the current function

5 To exit and save, select the exit function If you want to adjust any other function, repeat steps 2-4

ADJUSTING THE PICTURE

The descriptions for function control LEDS

Main Menu Icon	Sub Menu Icon	Sub Menu Item	Description
		Contrast	Adjusts the contrast between the foreground and background of the screen image
		Brightness	Adjusts the background brightness of the screen image
		Focus	Adjusts picture Focus (available in Analog mode only)
		Clock	Adjusts picture Clock (available in Analog mode only)

ProLiant 4500R Rack-Mountable Spare Parts List *Continued*

	Description	Spare Part #
	Keyboard, Russia	160648-124*
	Keyboard, Czech	160648-129*
	CABLE KITS	
51	LED Cables	165680-001
52	2-Device Internal Cable with Terminator, 36"	165706-001
53	Internal Fast-Wide SCSI-2 Cable (32")	189637-004
54	Floppy Cable	165681-001
55	External SCSI Signal Cable 12'	146776-004
56	External 100-Pin to 50-Pin Cable	142159-001
57	Loop Back Cable (2 CH NIC)	142254-001*
58	Loop Back Cable (NetFlex)	142054-001*
59	2 Channel Ethernet "Y" Cable	197134-001*
	MISCELLANEOUS	
60	Maintenance and Service Guide	188494-001*
61	Administrator's Guide, English	188485-001*
	Administrator's Guide, German	188485-041*
	Administrator's Guide, French	188485-051*
	Administrator's Guide, Italian	188485-061*
	Administrator's Guide, Spanish	188485-071*
	Administrator's Guide, Japanese	188485-191*
	Administrator's Guide, Dutch	188485-331*
62	System ROMpaq	143198-001*
63	Option ROMpaq	142207-001*
64	RTC Chip with Battery	149344-001*
65	Shipping Box	187582-001*
66	120V AC Power Cord 12'	187335-001*
67	Power Cord, Denmark	184469-001*
	Power Cord, Italy	184470-001*
	Power Cord, UK	184471-001*
	Power Cord, France/Spain/German	184472-001*
68	Drive Backplane ROM	146705-001
	OPTIONS	
69	SMART Controller	181132-001*
70	Fast-SCSI-2/E Controller	142040-001*
71	Fast-Wide SCSI-2/E Controller	199634-001*
72	NetFlex Controller	142041-001*
73	NetFlex-2 Controller	142222-001*
74	NetFlex-3/E Controller	169801-001*
75	NetFlex-3 100 Base-TX Upgrade Module	169805-001*
76	NetFlex-3 100 VG-AnyLAN Upgrade Module	169803-001*
77	Token Ring Module	142042-001*
78	DualPort Ethernet Controller	142151-001*
79	2400 Baud LTE Modem	121250-001*
80	2400 Baud LTE Modem (DAA)	127831-001*
81	SpeedPaq Modem (US only)	199906-001*

* Not Shown

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Sound level measurement

Measuring points

The measuring points are defined as workplaces on the machine in question during normal operation.

Measuring method

The measuring result is an average of a measurement for 60 seconds, measured on the actual machine or on a corresponding machine. The measuring result will appear as a LpA value. The result will have an uncertainty of ± 2 dB. The LpA value is the reference workplace emission.

Measuring conditions

During the measurements, the machine will be equipped with legs or transport wheels and be located on a concrete floor.

Measuring equipment

The measurements are carried out with a noise meter approved for DIN IEC 651 Class 3.

Conversion table

Length: 1 m = 1,000 mm = 3.2808 ft = 39.3701 in

Weight: 1 kg = 1,000 g = 2.2046 lb

Area: 1 m^2 = 10.7639 ft^2 = 1.550 · 10^3 in^2

Volume: 1 m^3 = 1,000 l = 35.3145 ft^3 = 60.976 · 10^3 in^3

Temperature: °C = 0.556 · (°F - 32)
(0 °C = 32.0 °F)

Force: 1 N = 0.2248 lbf

Pressure: 1 Pa = 0.145 · 10^{-3} psi
1 bar = 14.50 psi

Tension, mechanical: 1 N/mm^2 = 10^6 Pa = 145.0 lbf/in^2

Energy, mechanical: 1 J = 947.8 · 10^{-6} Btu

Energy, electrical: 1 kWh = 3.412 · 10^3 Btu

Effect: 1 kW = 3413 Btu/h = 1.341 hp

Momentum: 1 Nm = 737.1 · 10^{-3} lb-ft

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encompass a broader range of security objectives. Leading vendors bave entered into acquisitions and partnerships in order to offer new functionality. New functionality includes web filtering, limiting the web locations employees may visit, VPN abilities allowing encrypted communications between firewalls, networks or remote clients, screening capabilities for Java and ActiveX code, and logging software to audit network traffic. In addition, these vendors have made moves to improve the interoperability of disparate firewalls with other security solutions. For example, Raptor Systems' firewall has built-in interoperability with tokens and authorization servers from Security Dynamics.

The broadest effort of firewall vendors is to establish architecture and an API standard. This would allow firewalls to become the security management console for enterprise, capable of integrating and controlling the security operations of multiple third party solutions. The most aggressive effort to date is from CheckPoint, whose OPSEC architecture supports major existing standards such as IPSEC, LDAP, etc., and offers API support for multiple solutions such as access control, address translation, virus scanning, and activity monitoring.

The most important implication of these firewall developments is that security solution providers will need to interoperate with the APIs of dominant firewalls, or incorporate the latest firewall products into their systems.

Security Market: Identification and Authentication Importance

Identification and authentication measures are enterprises' first and most important line of defense. If a device is able to identify users reliably, and bind users to that device for the period of use, the task of providing overall authorization, privacy, integrity, and accountability protection is much easier.

Since client devices (PCs, NetPCs, laptops, PDAs) are now distributed further from physically secure environments, networked to increasingly critical enterprise resources, and carry crucial information, local device security bas become an important concern for companies of all sizes. As a result, superior device and local-level solutions will experience fast market development. Markets for network-level, certificate-based solutions are developing more slowly due to lack of acceptance and emerging standards. Eventually, integrated local-level and certificate-based identification systems will emerge to provide stalwart identification and authentication security across the Internet.

Since individual laptops and corporate PCs are vulnerable to theft and unauthorized use, local identification controls are of immediate importance. Currently, most computer systems utilize only basic passwords to identify users to PCs. Resourceful users easily defeat these measures; passwords can be overheard, electronically intercepted, guessed, and bypassed during the boot process.

If local identification measures are tied strongly to local access control, vulnerable laptops and PCs are useless to criminals except for their hardware value. In addition, by reliably identifying users locally, it becomes easier for the network servers to authorize users to access a variety of information and application resources.

There is a much broader and more powerful variety of mechanisms available to identify users. Tbese mechanisms might serve as solutions, and can be categorized into three groups based on the following:

- What you know (passwords).
- What you have (tokens, smartcards).
- Who you are (fingerprint biometrics).

In addition, many solution implementations combine two solutions, commonly labeled two-factor identification, to provide additional security. The technologies in each of these areas are mature

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Uninstalling the ADTRAN IP SoftPhone

To uninstall an existing version of the ADTRAN IP SoftPhone, follow the steps given below:

1. Launch the Windows Control Panel.
2. Select ***Add or Remove Programs.***
3. Select the appropriate version of the ADTRAN IP SoftPhone and select ***Change/Remove*** (or ***Add/Remove***).

Starting the ADTRAN IP SoftPhone

1. Select the ***Start*** button.
2. Select ***Programs*** (***All Programs*** on some systems).
3. Select the ADTRAN IP SoftPhone folder (or the folder specified during installation).
4. Select the ADTRAN IP SoftPhone icon.

> NOTE *The ADTRAN IP SoftPhone can also be launched by double-clicking on the appropriate desktop shortcut icon.*

License Key

When starting the ADTRAN IP SoftPhone for the first time, you will be prompted for a product-specific license key. Copy and paste this vendor-provided key into the on-screen field labeled ***License Key***.

Tuning Wizard

The ADTRAN IP SoftPhone includes a Tuning Wizard that allows you to select available audio devices for use during calls. The Tuning Wizard appears automatically the first time the ADTRAN IP SoftPhone is run. The wizard should be completed to ensure that all devices are working properly and are set at the proper level.

> NOTE *The Tuning Wizard will only appear automatically the first time the ADTRAN IP SoftPhone is started. To launch the Tuning Wizard manually, right-click on the display screen to access a context menu and then select the Tuning Wizard.*

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Section 5

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Website: www.airlink101.com

*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Copyright ©2008 AirLink101®

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Chapter 2. Installation

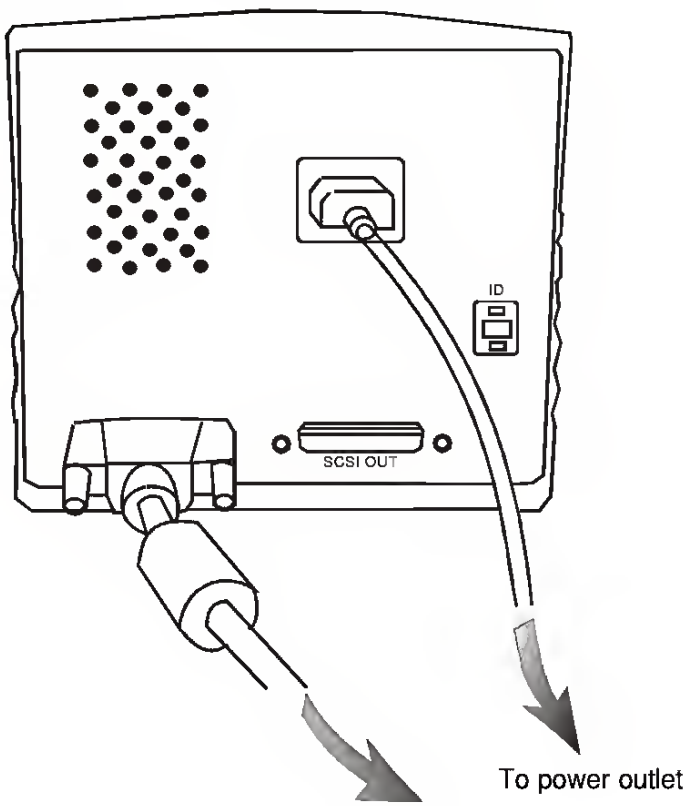
Please follow the steps below to set up your ScanWit film scanner:

Step 1. Install the SCSI interface card

Power off your computer and disconnect the computer power from the power outlet. Open the computer cover and locate the PCI slot of your computer. Select an empty PCI slot and remove its bracket. Insert the SCSI interface card into the PCI slot and secure it by tightening the screw. Close the computer cover.

Step 2. Connect the scanner to your computer

Connect one end of the SCSI cable to the SCSI interface card, and the other end to the "SCSI IN" connector on the rear panel of the scanner. Select the appropriate SCSI ID by pressing the buttons on the SCSI ID selector. Attach the power cord to the scanner and plug in the power outlet.



Rear panel connection

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Video modes

E182H&E192HQ			
Mode	Mode name and resolution	Horizontal frequency (kHz)	Vertical frequency (Hz)
1	640x480	31.469	59.941
2	640x480	37.861	72.809
3	640x480	37.500	75.000
4	MAC 640x480	35	66.66
5	VESA 720x400	31.469	70.087
6	SVGA800x600	35.156	56.250
7	SVGA 800x600	37.879	60.317
8	SVGA 800x600	48.077	72.188
9	SVGA 800x600	46.875	75.000
10	MAC 832x624	49.722	74.55
11	XGA 1024x768	48.363	60.004
12	XGA 1024x768	56.476	70.069
13	XGA 1024x768	60.023	75.029
14	VESA 1280x720	44.955	59.940
15	WXGA 1280x800	49.702	59.810
16	WXGA 1366 x768	47.712	59.790

E202H			
Mode	Mode name and resolution	Horizontal frequency (kHz)	Vertical frequency (Hz)
1	640x480	31.469	59.941
2	640x480	37.861	72.809
3	640x480	37.500	75.000
4	MAC 640x480	35	66.66
5	VESA 720x400	31.469	70.087
6	SVGA 800x600	35.156	56.250
7	SVGA 800x600	37.879	60.317
8	SVGA 800x600	48.077	72.188
9	SVGA 800x600	46.875	75.000
10	MAC 832x624	49.722	74.55
11	XGA 1024x768	48.363	60.004
12	XGA 1024x768	56.476	70.069
13	XGA 1024x768	60.023	75.029
14	MAC 1152x870	68.681	75.062
15	VESA 1152x864	67.5	75
16	VESA 1280x720	44.955	59.940
17	WXGA 1280x800	49.702	59.810
18	WXGA+ 1600x900	55.990	59.946

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Disposal

Appliance Packaging Information

All materials are environmentally sound! They can be dumped or burned at an incinerating plant without danger!

About the materials: The plastics can be recycled and are identified as follows:

>PE< for polyethylene, e.g. the outer covering and the bags in the interior.

>PS< for polystyrene foam, e.g. the pads, which are all free of chlorofluorocarbon.

The carton parts are made from recycled paper and should be disposed of at a waste-paper recycling collection location.

Disposal of old Appliances

For environmental reasons, refrigeration appliances must be disposed of properly. This applies to your old appliance, and - at the end of its service life - for your new appliance as well.

Warning! Before disposing of old appliances make them inoperable. Remove plug from mains, sever the power cable, remove or destroy any snap or latch closures. This eliminates the danger that playing children lock themselves into the appliance (danger of suffocation!) or place themselves into other life-endangering situations.

Disposal:

- The appliance may not be disposed of with domestic waste or bulky refuse.
- The refrigerant circuit, especially the heat exchanger at the back of the appliance, may not be damaged.
- Information concerning collection schedules or locations can be obtained from the local disposal authorities or town hall.

Remove transport safeguard

The appliance and the interior fittings are protected for transport.

- Remove all adhesive tape and packing pieces from the interior of the appliance.

Gerät kühlt zu stark	Temperatur ist zu kalt eingestellt.	Temperaturregler vorübergehend auf wärmere Einstellung drehen.
Die Lebensmittel sind zu warm.	Temperatur ist nicht richtig eingestellt.	Bitte im Abschnitt "Inbetriebnahme" nachsehen.
	Tür war längere Zeit geöffnet.	Tür nur so lange wie nötig geöffnet lassen.
	Innerhalb der letzten 24 Stunden wurden größere Mengen warmer Lebensmittel eingelagert.	Temperaturregler vorübergehend auf kältere Einstellung drehen.
	Das Gerät steht neben einer Wärmequelle.	Bitte im Abschnitt "Aufstellort" nachsehen.
Innenbeleuchtung funktioniert nicht.	Lampe ist defekt.	Bitte im Abschnitt "Lampe auswechseln" nachsehen.
Starke Reifbildung im Gerät, evtl. auch an der Türdichtung.	Türdichtung ist undicht (evtl. nach Türanschlagwechsel).	An den undichten Stellen Türdichtung vorsichtig mit einem Foen® erwärmen (nicht wärmer als ca. 50 °C). Gleichzeitig die erwärmte Türdichtung von Hand so in Form ziehen, daß sie wieder einwandfrei anliegt.
Ungewöhnliche Geräusche.	Gerät steht nicht gerade.	Verstellfüße nachjustieren.
	Gerät hat Kontakt mit der Wand oder mit anderen Gegenständen.	Gerät etwas wegrücken.
	Ein Teil, z. B. ein Rohr, an der Geräterückseite berührt ein anderes Geräteteil oder die Wand.	Gegebenenfalls dieses Teil vorsichtig wegbiegen.
Nach Änderung der Temperatureinstellung läuft der Kompressor nicht sofort an.	Dies ist normal, es liegt keine Störung vor.	Der Kompressor läuft nach einiger Zeit selbsttätig an.
Wasser am Kühlraumboden oder auf Abstellflächen.	Tauwasser Ablaufloch ist verstopft.	Siehe Abschnitt „Reinigung und Pflege".

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Specifications

Item	Description
Model	5 Mega-pixel camera
Image sensor	5 Mega (2592x1944 pixels)
Resolution	Still image: 3M/5M 1280x720 (HD) 720x480 (D1) 352x288 (CIF)
Lens	3X optical zoom lens
File format	MOV, JPEG
Video frame rate	1280x720, up to 30fps 720x480, up to 30fps 352x288, up to 30fps
External memory	SD (256MB ~ 4GB), speed rate 12X above
LCD display	2.4" LCD
TV out	Component out, NTSC/PAL system supported
Interface	USB 2.0
Microphone	Yes
Speaker	Yes
Night shot	Yes (both in still image and video modes)
Battery	NP60 compatible Li-ion rechargeable battery

Note: Specifications are subject to change without notification.

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Data Units

The following data unit terminology is used throughout this manual.

Term	Words	Bytes	Bits	Other
Byte	½	1	8	—
Word	1	2	16	—
Longword	2	4	32	Dword
Quadword	4	8	64	2 longword

Do Not Care (X)

A capital X represents any valid value.

External

Unless otherwise stated, external means not contained in the chip.

Field Notation

The names of single-bit and multiple-bit fields can be used rather than the actual bit numbers (see Bit Notation). When the field name is used, it is contained in square brackets ([]). For example, **RegisterName[LowByte]** specifies **RegisterName[7:0]**.

Note

Notes emphasize particularly important information.

Numbering

All numbers are decimal or hexadecimal unless otherwise indicated. The prefix 0x indicates a hexadecimal number. For example, 19 is decimal, but 0x19 and 0x19A are hexadecimal (also see Addresses). Otherwise, the base is indicated by a subscript; for example, 100_2 is a binary number.

Ranges and Extents

Ranges are specified by a pair of numbers separated by two periods (..) and are inclusive. For example, a range of integers 0..4 includes the integers 0, 1, 2, 3, and 4.

Extents are specified by a pair of numbers in square brackets ([]) separated by a colon (:) and are inclusive. Bit fields are often specified as extents. For example, bits [7:3] specifies bits 7, 6, 5, 4, and 3.

Register Figures

The gray areas in register figures indicate reserved or unused bits and fields.

Bit ranges that are coupled with the field name specify the bits of the named field that are included in the register. The bit range may, but need not necessarily, correspond to the bit *Extent* in the register. See the explanation above Table 5–1 for more information.

Signal Names

The following examples describe signal-name conventions used in this document.

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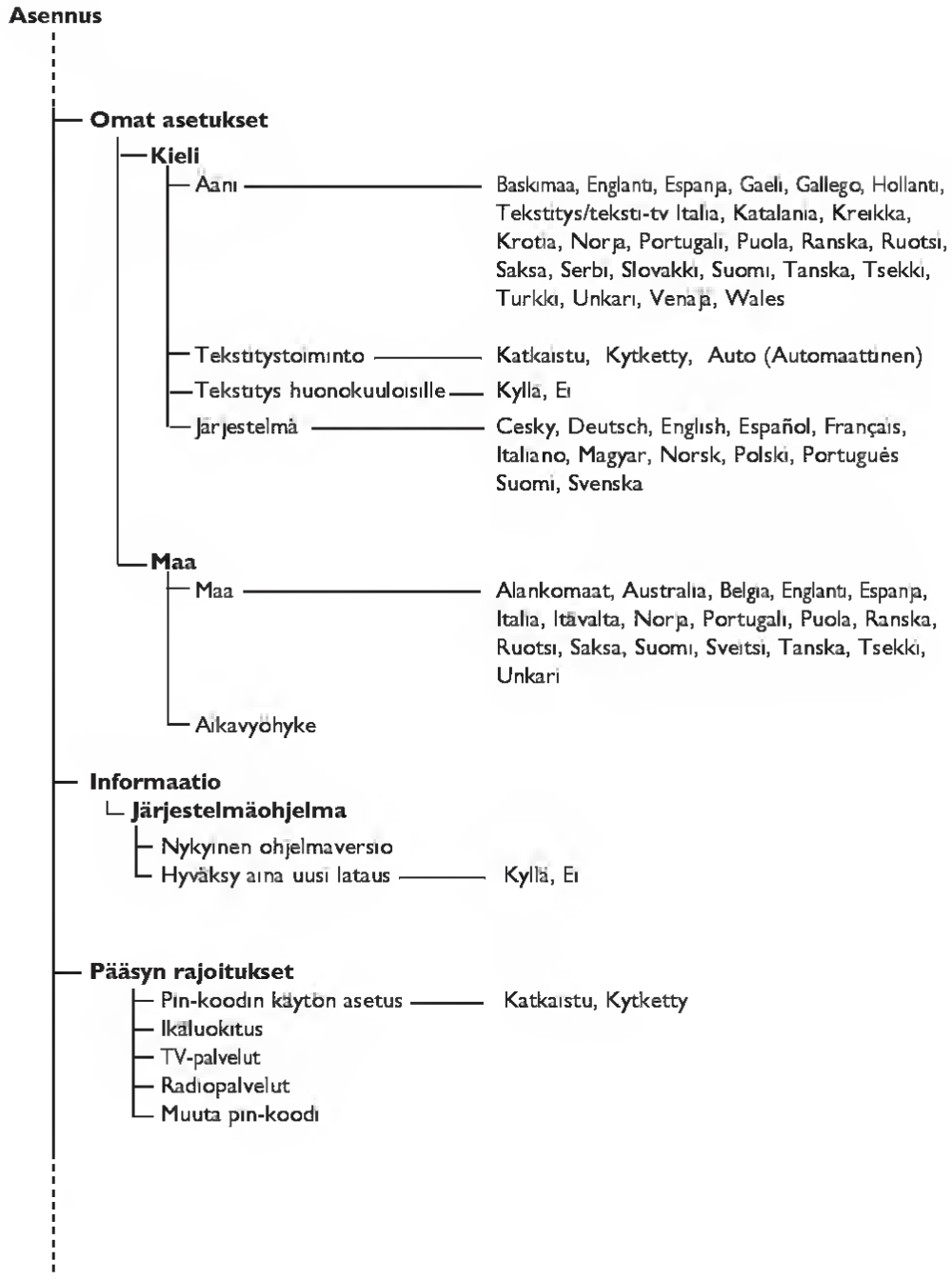
Asennus
Omat asetukset
Kieli
Ääni
Baskimaa, Englanti, Espanja, Gaeli, Gallego, Hollanti, Tekstitys/teksti-tv Italia, Katalania, Kreikka, Kroatia, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Serbi, Slovakki, Suomi, Tanska, Tsekki, Turkki, Unkari, Venäjä, Wales
Tekstitystoiminto
Katkaistu, Kytketty, Auto (Automaattinen)
Tekstitys huonokuuloisille
Kyllä, Ei
Järjestelmä
Cesky, Deutsch, English, Español, Français, Italiano, Magyar, Norsk, Polski, Português Suomi, Svenska
Maa
Maa
Alankomaat, Australia, Belgia, Englanti, Espanja, Italia, Itävalta, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Suomi, Sveitsi, Tanska, Tsekki, Unkari
Aikavyöhyke
Informaatio
Järjestelmäohjelma
Nykyinen ohjelmaversio
Hyväksy aina uusi lataus
Kyllä, Ei
Pääsyn rajoitukset
Pin-koodin käytön asetus
Katkaistu, Kytketty
Ikäluokitus
TV-palvelut
Radiopalvelut
Muuta pin-koodi

To navigate forward and backward in your browser's history, view your bookmarks, adjust browswer settings, and perform other tasks, tap the **Menu** icon.

Chrome enables you to open multiple tabs. When a page is open, tap the small **New tab** button. Simply tap one of the open tabs across the top of the screen to switch pages.

Setting up the Email application

The Email application enables you to access email from most popular email providers. Most accounts can be set up in two steps. Open the application menu and then tap **Email** to start setting up your email access.

Enter your email address and password tap **Manual setup** to enter the parameters manually or simply tap **Next** to finish the setup process.

The combined inbox feature of your tablet allows you to view emails from multiple accounts in a single inbox.

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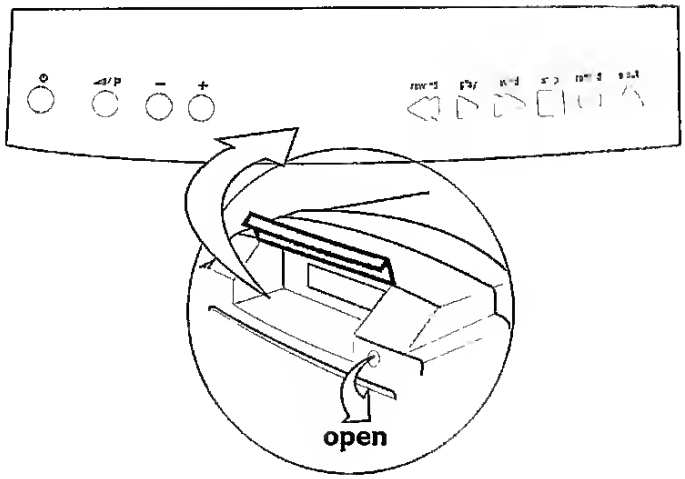
Toetsen en het display op de TV/VIDEO

Behalve met de afstandsbediening, kunt u de meest belangrijke functies van de TV/VIDEO ook bedienen met het locale toetsenbord.
Wanneer de boodschap **Kinderslot** verschijnt, heeft het gebruik van het toetsenbord geen effect.
Schakel het **Kinderslot** uit, zoals beschreven op pagina 14.
Voor een complete beschrijving van de werking van de functies, moet u de betreffende paragrafen lezen, zoals beschreven voor de afstandsbediening.

Het locale toetsenbord bevindt zich achter het klepje.
- Druk op open rechts van het klepje.
- ▹ Het klepje gaat open.



Standby

- Druk op ⏻.
- ▹ De TV gaat naar standby. Het rode standby-lampje gaat branden.

Druk op een cijfertoets van de afstandsbediening om de TV in te schakelen. Het rode lampje wordt groen.

◿ P − +

De toets ◿ **volume / P program** kan direct gebruikt worden voor het kiezen van programmenummers.
Door het indrukken van deze toets, schakelt u over tussen programmanummerkeuze en volume-instelling.

Volume instellen

- Druk op ◿ **volume / P program** om over te schakelen naar volume-instelling.
- Druk op + of — om het volume te wijzigen.
- ▹ Een balk verschijnt, die het volume-niveau aangeeft.

*Een paar seconden na het wijzigen van het volume zal de toets ◿ **volume / P program** terugkeren naar de stand programmanummer-keuze.*

Programmanummers kiezen

- Druk op + of — om het gewenste programmanummer te kiezen.
- ▹ Het gekozen programma verschijnt.
Wanneer de TV op standby stond, zal de TV door het indrukken van + of — ingeschakeld worden en naar het laatst gekozen programme overschakelen.

*Wanneer het Kinderslot ingeschakel is, heeft het indrukken van + of — geen effect en gedurende enkele seconden verschijnt de boodschap **Kinderslot***

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Exhaust System Maintenance

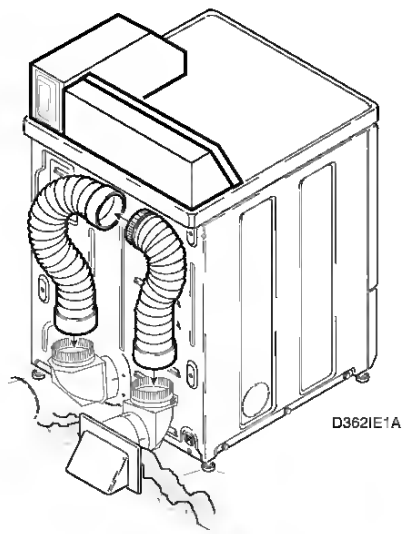
The dryer interior and the complete exhaust system should be inspected after one year of use and cleaned if necessary. Inspect and clean exhaust duct every one to two years as required thereafter. The weather hood should be checked frequently to make sure the dampers move freely, dampers are not pushed in and that nothing has been set against them. This maintenance work should be done by a qualified service person.

WARNING

To reduce the risk of electric shock, disconnect the electrical service to the dryer before cleaning.

W043

Exhausting the dryer in hard-to-reach locations can be accomplished by installing the 521P3 Flexible Metal Vent Kit, available as optional equipment at extra cost. The kit comes in two halves that can be separately attached to the dryer and wall outlet. Once attached, the dryer can be slid back into position and the two halves can be connected from the front.



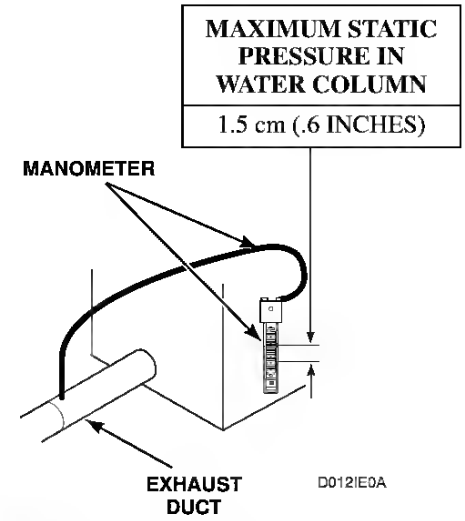
521P3 Flexible Metal Vent Kit

Dryer Airflow

Efficient dryer operation requires proper dryer airflow. Proper dryer airflow can be evaluated by measuring the static pressure.

Static pressure in the dryer's exhaust duct should be no greater than that shown in the chart below. (Check with dryer running and no load.)

NOTE: This can be measured with a manometer placed on the exhaust duct approximately 61 cm (two feet) from the dryer, see illustration below.

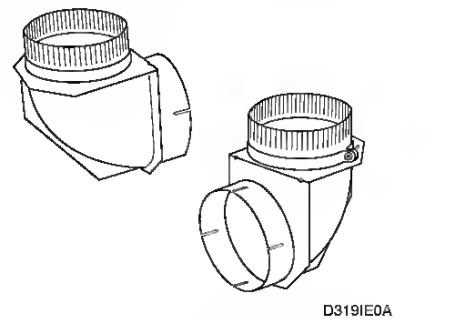


Measuring Static Pressure

IMPORTANT: DO NOT block the airflow at the bottom of the dryer's front panel with laundry, rugs, etc. Blockage will decrease airflow through the dryer, thus reducing the efficiency of the dryer.

Reduced Clearance Elbow

Installing the dryer in shallow closets can be accomplished by using an Elbow, Part No. 62688, which is one inch narrower than a standard venting elbow.



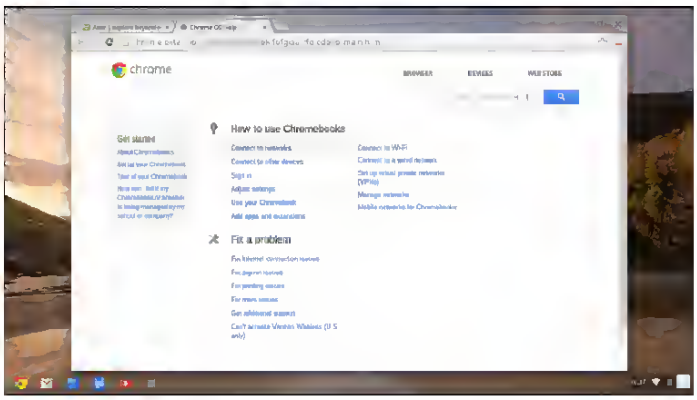
Reduced Clearance Elbow

English

Help

Online and offline help

Additional help is available both online and offline. Help covers basic troubleshooting as well as more detailed information about Chrome OS and using your Chromebase.



To access the help pages:

1. Click the status area in the lower-right corner where your account picture appears.
2. Click on the question mark <?>.

Note: If you are connected to the Internet, the more extensive online help will automatically open. Otherwise, the offline help will open.

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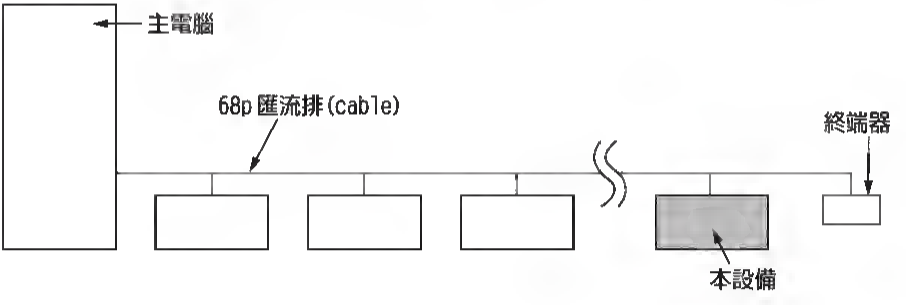
SCSI 的終端連結

SDX-400C 符合 Microsoft PC97 標準，這標準需要內部的驅動終端連結和外部的終端器。

Microsoft PC97 SCSI 的需求

SCSI 的周邊不需在匯流排線上終端連結，在內部和外部連線末端用插入式(PLUG-IN)連結器取代終端連結。



Hard Drive Blank

IMPORTANT: A device or blank must occupy each bay during operation.

To remove a hard drive blank:

1. Unlock and open the front bezel door (tower server only).
2. Squeeze in the tab ❶ and pull the blank out of the hard drive cage ❷.

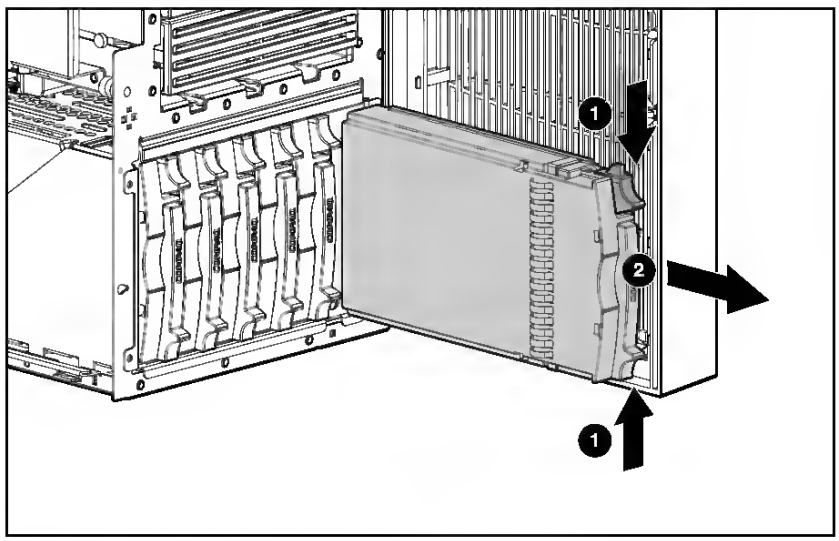


Figure 2-12. Removing a hard drive blank

CAUTION: Always populate drive bays with either a hard drive or blank. Operating the server without installing a hard drive or blank results in improper airflow and improper cooling that can lead to thermal damage.

To replace the hard drive blank, slide the blank into the bay until it locks into place.

3139 125 35781

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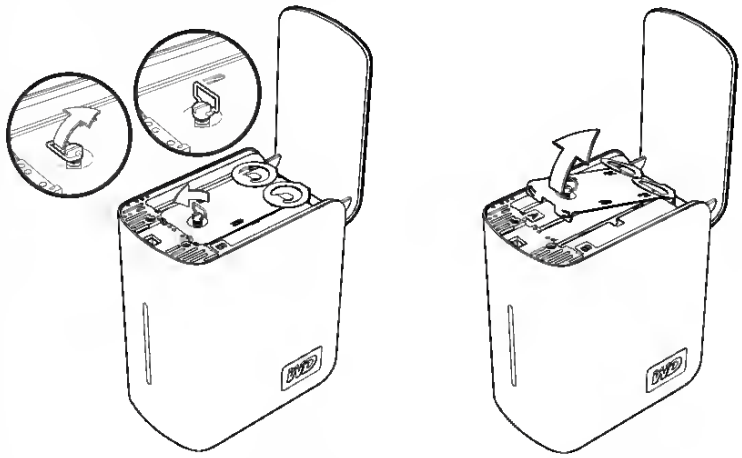
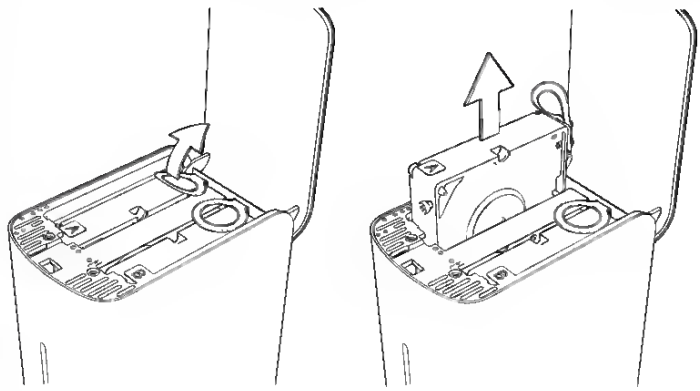
3. Loosen the thumbscrew that secures the drive cover plate. Remove the drive cover plate and set aside.

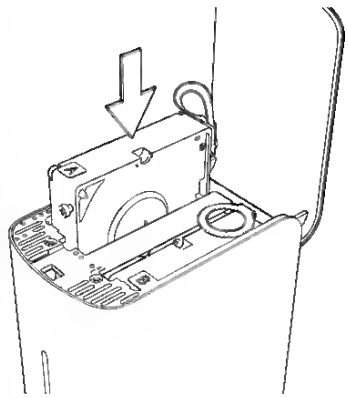


Note: Each drive is designated A or B by a color coded decal.

4. Locate the drive you wish to replace (A or B). Using the pulltab, carefully and slowly pull the drive assembly up and out of the enclosure and set aside.



5. Gently slide the replacement drive assembly into the drive slot until is fully inserted.



Storage

Your computer's all-in-one design offers a variety of data storage options:

- The high capacity Enhanced-IDE hard disk drive.

  The hard drive is upgradeable, enabling you to increase your storage capacity in the future. Consult your dealer if you need to upgrade.
- The floppy disk drive.

  The floppy disk drive accepts standard 1.44MB 3.5" diskettes.
- The high speed optical drive.

  Depending on your model, you have a DVD/CD-RW combo, DVD-Dual or DVD Super Multi drive. The optical drive provides increased storage capacity, as well as offering a host of multimedia possibilities.

See the section entitled--"A tour of your computer" on page 3--for the locations of these drives.

Inserting and ejecting a diskette

To insert a diskette in the floppy disk drive:

- Push the diskette into the drive. Make sure that the label is on the outer edge, and facing upwards.
- The diskette will click in place, and the floppy disk eject button will pop out.

To remove a diskette from the floppy disk drive:

- Push the floppy disk eject button.
- The diskette will be released, and partially pop out of the drive.
- Pull the diskette from the drive.

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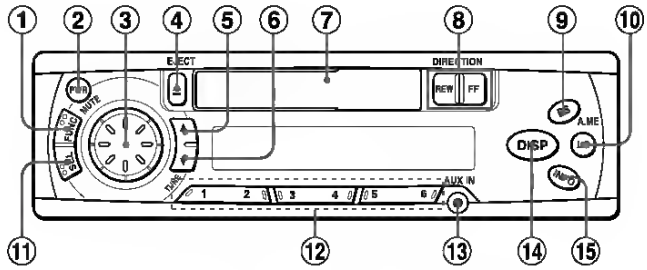
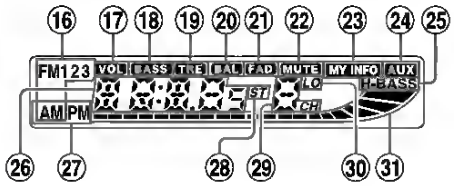
ORGANES ET COMMANDES

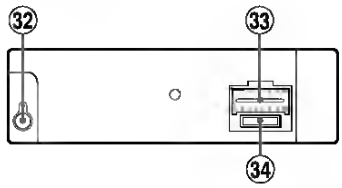
Panneau avant



Fenêtre d'affichage



Panneau arrière



Panneau avant

① Touche FUNC (fonction)
② Touche PWR (mise sous/hors tension)/ MUTE
③ Bague Jog
④ Touche ⏏ (éjection)
⑤ Touche TUNE ▲
⑥ Touche TUNE ▼
⑦ Logement de cassette
⑧ Touche DIRECTION REW/FF
⑨ Touche A.ME (mémoire automatique)/PS (balayage de préréglage)
⑩ Touche LO (local)
⑪ Touche SEL (sélection)
⑫ Touches de stations préréglées (1 – 6)
⑬ Prise AUX IN (dia. 3,5 mm)
⑭ Touche DISP (affichage)
⑮ Touche INFO (mes informations)

Fenêtre d'affichage

⑯ Indicateur de bande
⑰ Indicateur VOL (volume)
⑱ Indicateur BASS (graves)
⑲ Indicateur TRE (aiguës)
⑳ Indicateur BAL (balance)
㉑ Indicateur FAD (fader)
㉒ Indicateur MUTE
㉓ Indicateur MY INFO (mes informations)
㉔ Indicateur AUX
㉕ Indicateur H-BASS (High BASS)
㉖ Section d'affichage principale
㉗ Indicateur AM/PM (horloge)
㉘ Indicateur ST (stéréo)
㉙ Section sous-affichage
㉚ Indicateur LO (local)
㉛ Indicateur d'activation/désactivation de tonalité bip

Panneau arrière

㉜ Prise d'antenne
㉝ Connecteur d'alimentation/enceintes
㉞ Fusible

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System Board

To remove the system board:

1. Power down the server blade and remove it from the server blade enclosure. Refer to the "Server Blade Preparation" section in this chapter.
2. Remove the access panel. Refer to the "Access Panel" section in this chapter.
3. Remove the DIMMs. Refer to the "DIMMs" section in this chapter.
4. Remove the PPMs. Refer to the "Processor Power Module" section in this chapter.
5. Remove the processor assemblies. Refer to the "Processor Assembly" section in this chapter.
6. Remove the Battery-Backed Write Cache Enabler, if the option is installed. Refer to the "Battery-Backed Write Cache Enabler" section in this chapter.
7. Remove the blower assembly. Refer to the "Blower Assembly" section in this chapter.
8. Remove the Compaq Smart Array 5i Controller module. Refer to the "Compaq Smart Array 5i Controller Module" section in this chapter.
9. Remove the NIC module. Refer to the "NIC Modules" section in this chapter.
10. Remove the SCSI backplane. Refer to the "SCSI Backplane" section in this chapter.
11. Remove the system board battery. Refer to the "Battery" section in this chapter.
12. Loosen the system board thumbscrew.

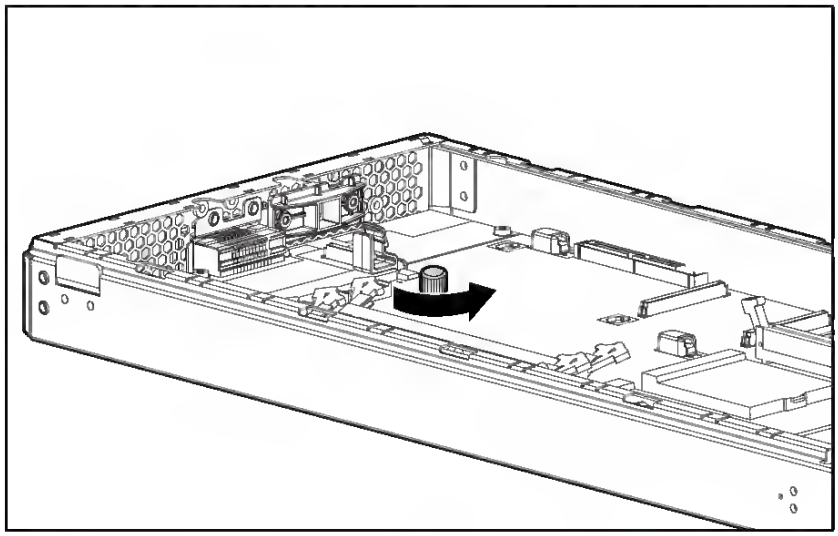

Figure 2-19: Loosening the system board thumbscrew

...problems occur during use of the dishwasher

Malfunction	Possible cause	Remedy
The programme does not start	The plug is not properly inserted in the power socket.	Insert the plug.
	There is no current at the socket.	
The machine is noisy	Dishes are rattling against each other. The spray arms are knocking against the dishes.	Load correctly crockery, cutlery, pots and pans. Refer to "Loading cutlery and dishes"
The door is difficult to close	The dishwasher is not level, or not properly built-in.	Refer to "Installation" instructions.

...the wash results are not satisfactory

Visible lime deposits or white film on the dishes

- Check that the right level of the water softener is setted.
- Check that there is salt.

The dishes are not quite dry

- The rinse aid has run out or too little is being used.

The dishes are not clean

- The baskets are too full.
- The dishes have not been arranged properly.
- The spray arms do not rotate because incorrect loading of the baskets.
- The filters are clogged.
- The filters are not in position.
- Not enough detergent has been used or it is unsuitable.
- The detergent is old or has gone hard.
- The salt container cap is not properly closed.
- The washing programme is too gentle.

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Tint	Adjusts the color balance of red and green. • Press ◀ to increase the amount of green in the image. • Press ▶ to increase the amount of red in the image.
Color Temperature	Mode Use this function to choose CT1, CT2, CT3, User mode.
	R Gain Adjusts the red gain for color temperature optimization.
	G Gain Adjusts the green gain for color temperature optimization.
	B Gain Adjusts the blue gain for color temperature optimization.
Gamma	Effects the representation of dark scenery. With greater gamma value, dark scenery looks brighter.
Advanced	Ind. Color Management Adjusts the red, green, blue, cyan, yellow and magenta colors.
	Ind. Hue Adjusts the color balance of red and green.
	Ind. Saturation Adjusts the selected color to be less or more saturated color.
	Ind. Gain Adjusts the selected color's contrast.
	Brilliant Color Produces an expanded on-screen color spectrum that delivers enhanced color saturation for bright, true-to-life images.
	White Peaking Increases the brightness of whites that are near 100%. (video sources only)
	Film Mode Sets the image optimized to 24-frame True Film mode.
	Noise Reduction Adjusts signal noise reduction."0" means the noise reduction is off, ">0" increase noise reduction
	Black Extension This ensures optimum black level for each analog source.

Note 1: "Saturation" and "Tint" functions are not supported under computer or HDMI mode.

Note 2: Functions vary depending on model definition.

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VCR, CABLE, SATELLITE, DVD AND AUDIO/VIDEO CODES FOR REMOTE CONTROL

VCR BRAND	CODE
Adventura	01
Aiko	09
Aiwa	01
Akai	02, 47, 48
American High	23
Asha	44
Audiovox	24
Beaumark	44
Bell & Howell	32
Broksonic	33, 34, 41
Calix	24
Canon	23
Carver	31
CCE	09
Citizen	09, 24
Craig	19, 24, 44
Curtis Mathes	02, 23, 46
Cybernex	44
Daewoo	09, 17
Dynatech	01
Electrohome	24
Electrophonic	24
Emerex	08
Emerson	01, 09, 13, 16, 24, 27, 28, 33, 34, 36, 41, 47
Fisher	19, 21, 32
Fuji	10, 23
Funai	01
Garrard	01
GE	04, 23, 40, 46
Goldstar	24, 25, 43
Gradiente	01
Harley Davidson	01
Harmon/Kardon	25
Headquarter	18
Hi Q	19
Hitachi	01, 02, 03, 04, 05
Jensen	02
JVC	02, 14, 26
KEC	09, 24
Kenwood	02, 25, 26
KLH	30
Kodak	23, 24
Lloyd	01
Lloyd's	27
LXI	24
Magnavox	15, 23, 31, 35
Magnin	44
Marantz	23, 31
Marta	24
Matsushita	23
MEI	23
Memorex	01, 15, 18, 19, 20, 23, 24, 32, 44
MGA	16, 47
MGN Technology	44
Minolta	03, 05
Mitsubishi	16, 26, 39, 47, 48
Motorola	20, 23
MTC	01, 44
Multitech	01
NEC	02, 25, 26, 32
Nikko	24
Noblex	44
Olympus	12, 23
Optimus	20, 24, 32
Panasonic	11, 12, 23, 38
Penney	03, 23, 24, 25, 44
Pentax	03, 04, 05
Philco	23
Phillips	23, 31
Pilot	24
Pioneer	26
Pulsar	15
Quarter	18
Quartz	18
Quasar	23
Radio Shack	01, 24
Radix	24
Randex	24
RCA	03, 04, 05, 35, 40, 46
Realistic	01, 18, 19, 20, 21, 23, 24, 32, 44
Ricoh	22
Runco	15
Samsung	17, 44
Sanky	15, 20
Sansui	02, 26
Sanyo	18, 19, 32, 44
Scott	16, 17, 33, 34, 36, 41
Sears	03, 05, 18, 19, 21, 23, 24, 32
Sharp	20
Shintom	30
Shogun	44
Sony	08, 10, 22, 23
STS	03
Sylvania	01, 16, 23, 31
Symphonic	01
Tatung	02
Teac	01, 02
Technics	23, 38
Teknika	01, 23, 24
TMK	27,44
Toshiba	16, 17, 21, 36
Totvision	24, 44
Unitech	44
Vector	17
Vector Research	25
Video Concepts	17, 47
Videosonic	44
Wards	01, 03, 19, 20, 23, 35, 36, 44, 46
XR-1000	01, 23
Yamaha	25
Zenith	10, 15, 22

DVD BRAND	CODE
APEX	15
Denon	04
Go Video	14
Hitachi	07, 12, 13
JVC	01
Kenwood	04, 16
Magnavox	05
Mitsubishi	10
Panasonic	04
Phillips	06
Pioneer	03
RCA (Proscan)	09, 17
Samsung	12
Sanyo	13
Sony	02
Toshiba	05
Yamaha	08
Zenith	05, 11

CABLE BRAND	CODE
ABC	01, 07, 08, 17, 18, 20, 36, 37, 49
Antronix	39
Archer	11, 24, 39
Belcor	32
Cable Star	32
Century	11
Citizen	11
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Eastern	14
Electricord	31
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General Instrument	01, 12
Goldstar	10, 25
Hamlin	04, 13, 22, 23
Hitachi	01
Hytex	36
Jasco	11
Jerrold	01, 08, 12, 37, 49, 50, 51
Macom	35
Magnavox	15
Memorex	03
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Oak	21, 36, 46
Panasonic	02, 03, 09
Paragon	03
Phillips	11, 15, 16, 26, 30, 42, 43, 44
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Pulsar	03
RCA	02
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Regency	14
Rembrandt	01, 38
Runco	03
Samsung	10, 25
Scientific Atlanta	17, 20, 41, 45, 55
Signal	25, 51
Signature	01
SL Marx	25
Sprucer	02
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Stargate	25, 51
Starquest	51
Starsight	53, 54
Sylvania	18
Teleview	25
Texscan	18
Tocom	07, 27, 50
Toshiba	03
Tusa	51
TV 86	29
Unika	11, 39
United Artists	36
United Cable	49
Universal	11, 24, 31, 32, 34, 39
Videoway	47
Viewstar	15, 28, 29, 40
Zenith	03, 48
Zentek	52

SATELLITE BRAND	CODE
Echostar	04
Hitachi	01
Hughes	05
RCA	02
Sony	03

SET-TOP-BOX	CODE
Panasonic	06
RCA	07
Samsung	08
Zenith	09

AMPLIFIER BRAND	CODE
Aiwa	05, 06
Carver	01, 06, 08
Denon	10
Fisher	08, 11
Hitachi	12
JVC	13
Kenwood	14, 15, 17, 18
Magnavox	01, 06
Marantz	01, 06, 16
MCS	16
Optimus	03, 04, 11, 15, 20
Panasonic	16
Philips	01, 06
Pioneer	03, 04, 20, 21, 22
Quasar	16
Sansui	06
Sanyo	11
Sharp	15
Sony	05
Technics	02, 16, 23, 24, 25
Victor	13
Wards	03, 05, 06, 08, 20, 21
Yamaha	15, 26

CD BRAND	CODE
Adcom	01
Aiwa	02
California Audio Lab	03
Carver	02
Denon	04
DKK	05
Emerson	01
Fisher	06
Genexxa	07
Hitachi	01, 07, 08, 09, 10, 11, 12
JVC	13
Kenwood	06, 14, 15
Krell	02
Magnavox	02
Marantz	02, 03
MCS	03
Mission	03
NSM	02
Onkyo	16
Optimus	05, 07, 17
Panasonic	03
Philips	02
Pioneer	07, 17
Proton	02
QED	02
Quasar	03
RCA	01, 21
Realistic	01
Rotel	02
SAE	02
Sansui	02
Scott	01
Sony	05, 18
Technics	03, 19, 20
Victor	13

PERSONAL VIDEO RECORDER BRAND	CODE
Tivo	01
Replay	02

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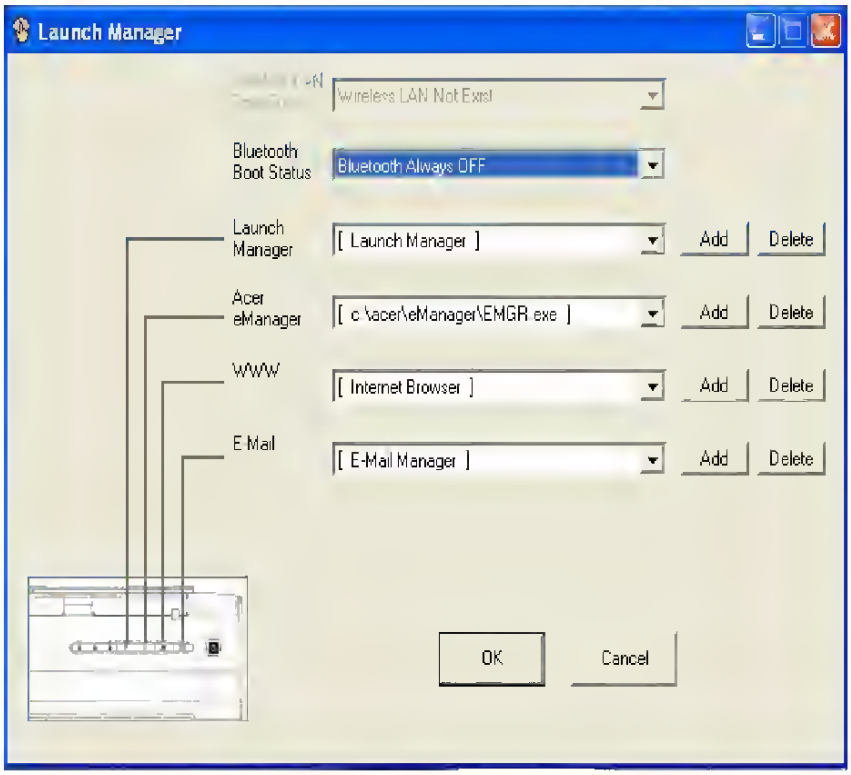
Launch Manager

Launch Manager allows you to set the four launch keys located above the keyboard. **"Launch keys" on page 20** for the location of the launch keys.

You can access the Launch Manager by clicking on **Start**, **All Programs**, and then **Launch Manager** to start the application.



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34 QUADRASURF

The Quadra Surf buttons on your remote control allow you to store up to 10 channels per button (40 total). You can even program the A/V Input channels for each button making them a "source" button.

Assuming channels have now been added to the four Quadra Surf lists (the four colored buttons, see the previous page), let's review how the feature works.

1 **Press one of the pre-programmed COLORED buttons** on the remote (Red, Green, Yellow or Blue). The screen will display a smiley face with the first programmed channel for that surf list.

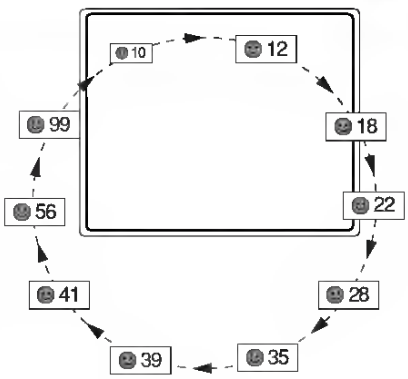
2 **While the colored "smiley" face still appears on the screen, press the same COLORED button** on the remote to tune the second channel programmed for that specific surf list.

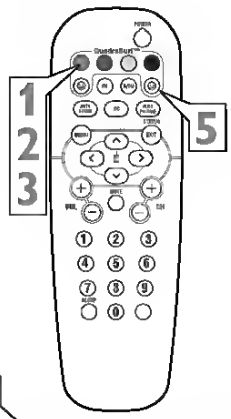
3 **Repeatedly pressing the same COLORED button** while the "smiley" face appears will tune all the programmed channels. Pressing the COLORED button again will return you to the first channel in the list.

If the "smiley" face disappears from the screen and the same COLORED button is pressed, the surf channels will be displayed starting with the FIRST programmed channel again.

4 Repeat steps 1-3 for the other three COLORED buttons (Surf lists) if desired.

5 Any time the "smiley" face appears with the channel number, **pressing the "frownie" face button** will allow you to remove it from the list (see the previous page for more details).





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Chapter 3
Installing an Analog Modem

An external or internal analog modem can be connected to the Express XRT to access an Internet provider, BBS, or host server that does not support ISDN.

EXTERNAL ANALOG MODEM APPLICATION

In order to connect an external analog modem to the Express XRT, the following items are necessary:

- External analog modem
- RS-232 serial cable
- RJ-11 to RJ-11 telephone cable

NOTE *Incoming calls must use ISDN phone number 2 for external analog applications.*

In addition to the RS-232 cable connecting the Express XRT to the PC, a separate RS-232 cable is required to connect an external analog modem to the Express XRT. This RS-232 cable is not supplied.

Figure 3-1 illustrates an external analog modem connected to the Express XRT. This setup requires only one PC COM port, and supports DTE rates of up to 115.2 kbps.

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Використання функції Philips Easylink

Ваш телевізор підтримує систему Philips EasyLink, яка у разі підключення пристроїв із підтримкою стандарту EasyLink дає змогу виконувати увімкнення і перехід у режим очікування одним дотиком.

Примітка

- Сумісні із цим стандартом пристрої необхідно підключати до телевізора за допомогою з'єднання HDMI.

Увімкнення та вимкнення системи EasyLink

Примітка

- Не вмикайте систему Philips EasyLink, якщо не плануєте її використовувати.

1 Натисніть кнопку **MENU**.
2 За допомогою кнопок ▲▼◀▶ виберіть **[Налаштування]** > **[Встановлення]** > **[Вподобання]** > **[EasyLink]**.
3 Виберіть **[Увімк.]** або **[Вимк.]**.

Використання функції увімкнення одним дотиком

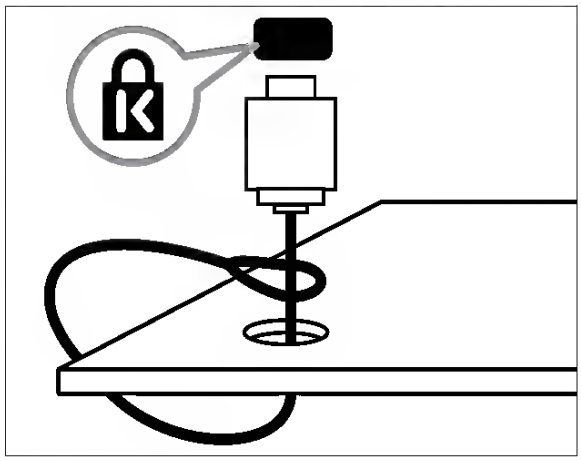
1 Увімкнувши функцію EasyLink, натисніть клавішу відтворення на пристрої.
↳ Телевізор автоматично вибере потрібне джерело сигналу.

Використання функції переходу в режим очікування одним дотиком

1 Натисніть і утримуйте кнопку ⏻ **Режим очікування** на телевізорі або пульті дистанційного керування пристроєм щонайменше протягом трьох секунд.
↳ Телевізор і всі підключені пристрої HDMI перейдуть у режим очікування.

Використання замка Kensington

На задній панелі телевізора є щілина для замка Kensington. Запобігайте крадіжці шляхом скріплення замком Kensington щілини та стаціонарного предмета, наприклад важкого столу.



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with and /or damage this device. No configuration controls are provided for this wireless adapter allowing any change in the frequency of operations outside the FCC grant of authorization for U.S operation according to Part 15.407 of the FCC rules.

USA — Federal Communications Commission (FCC)

Note

The radiated output power of the adapter is far below the FCC radio frequency exposure limits. Nevertheless, the adapter should be used in such a manner that the potential for human contact during normal operation is minimized. To avoid the possibility of exceeding the FCC radio frequency exposure limits, you should keep a distance of at least 20 cm between you (or any other person in the vicinity), or the minimum separation distance as specified by the FCC grant conditions, and the antenna that is built into the computer. Details of the authorized configurations can be found at ***www.fcc.gov/oet/ea/*** *by entering the FCC ID number on the device.*

This device complies with Part 15 of the FCC Rules. Operation of the device is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference that may cause undesired operation.

Interference statement

This wireless adapter has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This wireless adapter generates, uses, and can radiate radio frequency energy. If the wireless adapter is not installed and used in accordance with the instructions, the wireless adapter may cause harmful interference to radio communications. There is no guarantee, however, that such interference will not occur in a particular installation. If this wireless adapter does cause harmful interference to radio or television reception (which can be determined by turning the equipment off and on), the user is encouraged to try to correct the interference by taking one or more of the following measures:

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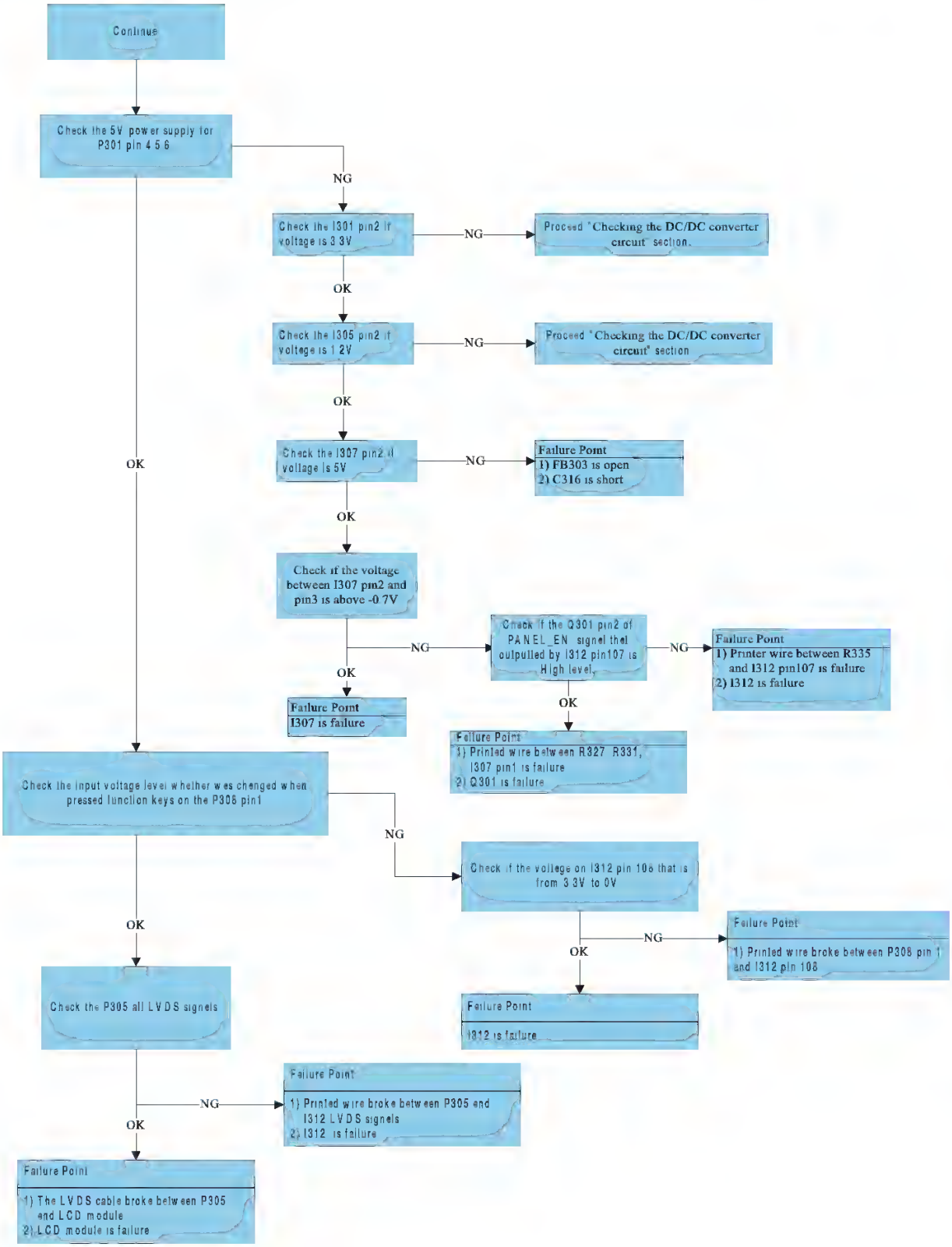
5.2 Nothing display on screen (screen is black, color of LED is blue)continued


Continue
Check the 5V power supply for P301 pin 4 5 6
NG
Check the I301 pin2 if voltage is 3.3V
NG
Proceed "Checking the DC/DC converter circuit" section.
OK
Check the I305 pin2 if voltage is 1.2V
NG
Proceed "Checking the DC/DC converter circuit" section
OK
Check the I307 pin2 if voltage is 5V
NG
Failure Point
1) FB303 is open
2) C316 is short
OK
Check if the voltage between I307 pin2 and pin3 is above -0.7V
NG
Check if the Q301 pin2 of PANEL_EN signal that outpulled by I312 pin107 is High level.
NG
Failure Point
1) Printer wire between R335 and I312 pin107 is failure
2) I312 is failure
OK
Failure Point
I307 is failure
OK
Failure Point
1) Printed wire between R327 R331, I307 pin1 is failure
2) Q301 is failure
OK
Check the input voltage level whether was changed when pressed function keys on the P308 pin1
NG
Check if the voltage on I312 pin 106 that is from 3.3V to 0V
NG
Failure Point
1) Printed wire broke between P308 pin 1 and I312 pin 106
OK
Failure Point
I312 is failure
OK
Check the P305 all LVDS signals
NG
Failure Point
1) Printed wire broke between P305 and I312 LVDS signals
2) I312 is failure
OK
Failure Point
1) The LVDS cable broke between P305 and LCD module
2) LCD module is failure

TROUBLESHOOTING GUIDE

Problem	Possible Cause	Solution
Aircraft will not Bind (during binding) to transmitter	Transmitter too near aircraft during binding process	Move powered transmitter a few feet from aircraft, disconnect and reconnect flight battery to aircraft
	Aircraft or transmitter is too close to large metal object	Move the aircraft or transmitter away from the large metal object
	The bind plug is not installed correctly in the bind port	Install bind plug in bind port and bind the aircraft to the transmitter
	Flight battery/Transmitter battery charge is too low	Replace/recharge batteries
Aircraft will not link (after binding) to transmitter	Transmitter too near aircraft during linking process	Move powered transmitter a few feet from aircraft, disconnect and reconnect flight battery to aircraft
	Aircraft or transmitter is too close to large metal object	Move the aircraft or transmitter away from the large metal object
	Bind plug left installed in bind port	Rebind transmitter to the aircraft and remove the bind plug before cycling power
	Aircraft bound to different model memory (ModelMatch™ radios only)	Select correct model memory on transmitter
	Flight battery/Transmitter battery charge is too low	Replace/recharge batteries
	Transmitter may have been bound using different DSM protocol	Bind aircraft to transmitter
	Damaged remote receiver or receiver extension.	Required remote receiver is not connected
The receiver goes into failsafe mode a short distance away from the transmitter	Check the receiver antenna to be sure it is not cut or damaged	Replace or contact Horizon Product Support
	Main and remote receivers too near each other	Install main and remote receivers at least 2 inches (51mm) apart
Receiver quits responding during operation	Low battery voltage	Completely recharge flight battery
	Loose or damaged wires or connectors between battery and receiver	Do a check of the wires and connection between battery and receiver. Repair or replace wires and/or connectors
Receiver loses its bind	Bind button pressed before transmitter powered on	Rebind by performing binding instructions
Receiver slowly blinking at landing (DSM2 Only)	Loss of power to the receiver during flight	Check battery voltage
	System powered on and connected, then receiver powered off without powering off transmitter	Power off transmitter when receiver is powered off
Flight log registers undesirable number of fades, losses or holds or aircraft responds irregularly to controls	Poor signal reception	Reposition remote receivers for improved RF signal path diversity
	Electronic feedback	Check for and stop feedback from servos or motor systems to the ESC or receiver
	Low power	Check aircraft power draw and increase battery power or decrease power demand by installed systems. Ensure all aircraft batteries are fully charged. Ensure the installed BEC for an electric aircraft is adequate for the power demand

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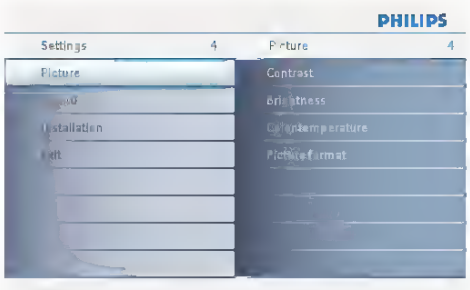

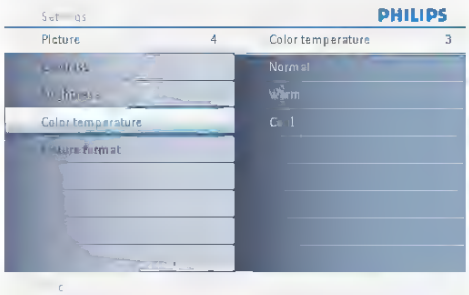

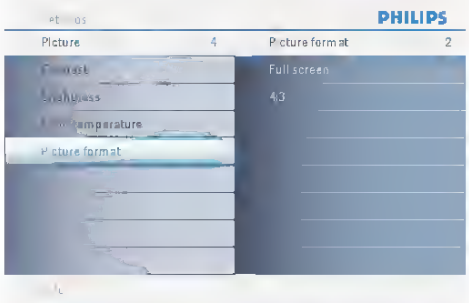

Picture menu

1. Select **Picture** in the TV Settings menu.
2. Press the cursor right key again to enter the Picture menu.
3. Select the menu items with the cursor up/down key.
4. Adjust the settings with the cursor left/right key or enter the list of submenu items with the cursor right key. Select a submenu item with the cursor up/down key.

Contrast

This will adjust the intensity of bright parts in the picture but keep the dark parts unchanged.

Brightness

This will adjust the light output of the complete picture, which will mainly affect the darker areas of the picture.

Color temperature

This will increase or decrease **Warm** (red) and **Cool** (blue) colors to suit personal preferences.
Select **Cool** to give the white colors a blue tint, **Normal** to give the white colors a neutral tint, **Warm** to give the white colors a red tint.

Picture format

This menu item performs **4:3** or **Full screen** in PC mode.

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Troubleshooting

If something seems to be wrong with your DVD player, first check the items in the table below.

General

The power does not turn on.
- Connect the AC adaptor correctly or insert the battery pack correctly. (page 6-9)
- Check that POWER switch is not set to HOLD. (page 11)
- The power cannot be turned on by POWER of the remote control.

The power automatically turns off.
- In stop mode, the unit automatically enters the power saving mode after 5 minutes when using with the AC adaptor, and using with the battery pack (Auto power saving). (page 11)
  Press ►(Play) to turn on the power again.

Buttons on the main unit or on the remote control do not function.
- In some discs, the operation may be prohibited.
- Check that POWER switch is not set to HOLD. (page 11)

The unit does not work correctly.
- Remove the AC adaptor and the rechargeable battery, then attach them again.

The unit is warmed during playback.
- This is not a malfunction.

You do not remember the code number set in "Ratings".
- Reset this unit as follows to restore the default condition.
  When the disc cover is open, press the buttons shown below on the remote control in the following order.

  ■ → TITLE → RETURN → Q SURROUND

Sound and picture

No sound comes out from the connected speakers.
- Check if the connection is correct. (page 40)
- Check that "LInE In" is not displayed in the display window.

No picture appears on the TV screen.
- Check if the connection is correct. (page 38)
- Set the input switch on the TV set to "video".
- Check that "LInE In" is not displayed in the display window.

No picture appears on the liquid crystal display when the video camera is connected.
- Check if the connection is correct. (page 42)
- Check that the video camera is turned on.
- Check that "LInE In" is displayed in the display window. (page 42)
- Check that the display mode of the liquid crystal display is not set to off. (page 14)

The picture of the TV set connected to the VIDEO jacks is not stable.
- Check that the PAL/NTSC switch on the right side of this unit is set to match the color system of the TV set. (page 38)

Pictures are distorted during forward/ backward search.
- This is not a malfunction.

The liquid crystal display
- For the liquid crystal display of this unit, high quality wide screen liquid crystal, composed of 280 thousand pixels. Sometimes a few of pixels may appear black or some other color due to the property of the liquid crystal parts, but this is not a malfunction.

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HP Trusted Platform Module problems

Action: If the TPM fails and is no longer detected by RBSU, request a new system board and TPM board from an HP authorized service provider ("Contacting HP technical support or an authorized reseller" on page 171).

> **CAUTION:** Any attempt to remove an installed TPM from the system board breaks or disfigures the TPM security rivet. Upon locating a broken or disfigured rivet on an installed TPM, administrators should consider the system compromised and take appropriate measures to ensure the integrity of the system data.

When installing or replacing a TPM, observe the following guidelines:

- Do not remove an installed TPM. Once installed, the TPM becomes a permanent part of the system board.
- When installing or replacing hardware, HP service providers cannot enable the TPM or the encryption technology. For security reasons, only the customer can enable these features.
- When returning a system board for service replacement, do not remove the TPM from the system board. When requested, HP Service provides a TPM with the spare system board.
- Any attempt to remove an installed TPM from the system board breaks or disfigures the TPM security rivet. Upon locating a broken or disfigured rivet on an installed TPM, administrators should consider the system compromised and take appropriate measures to ensure the integrity of the system data.
- When using BitLocker™, always retain the recovery key/password. The recovery key/password is required to enter Recovery Mode after BitLocker™ detects a possible compromise of system integrity.
- HP is not liable for blocked data access caused by improper TPM use. For operating instructions, see the encryption technology feature documentation provided by the operating system.

Memory problems

General memory problems are occurring

Action:

- Isolate and minimize the memory configuration. Use care when handling DIMMs ("DIMM handling guidelines" on page 18).
  - Be sure the memory meets the server requirements and is installed as required by the server. Some servers may require that memory banks be populated fully or that all memory within a memory bank must be the same size, type, and speed. To determine if the memory is installed properly, see the server documentation.
  - Check any server LEDs that correspond to memory slots.
  - If you are unsure which DIMM has failed, test each bank of DIMMs by removing all other DIMMs. Then, isolate the failed DIMM by switching each DIMM in a bank with a known working DIMM.
  - Remove any third-party memory.
- To test the memory, run HP Insight Diagnostics (on page 74).

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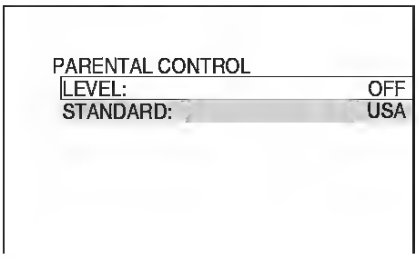
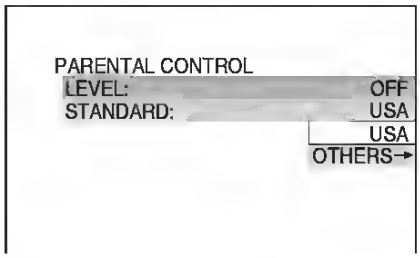
4 Enter or re-enter your 4-digit password using the number buttons, then press ENTER.

The display for setting the playback limitation level appears.



5 Press ↑/↓ to select "STANDARD," then press ENTER.

The selection items for "STANDARD" are displayed.



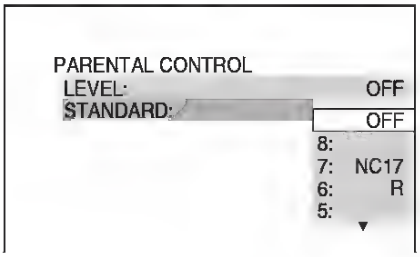
6 Press ↑/↓ to select a geographic area as the playback limitation level, then press ENTER.

The area is selected.

When you select "OTHERS →," select and enter a standard code in the table on page 48 using the number buttons.

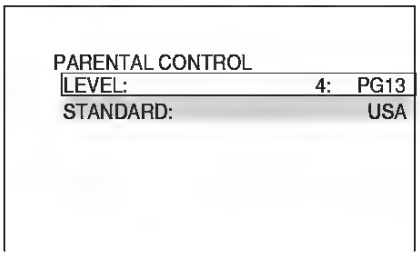
7 Press ↑/↓ to select "LEVEL," then press ENTER.

The selection items for "LEVEL" are displayed.



8 Select the level you want using ↑/↓, then press ENTER.

Parental Control setting is complete.



The lower the value, the stricter the limitation.

To turn off the Parental Control function

Set "LEVEL" to "OFF" in Step 8.

To play a disc for which Parental Control is set

1 Insert the disc and press ▷.
The display for entering your password appears.

2 Enter your 4-digit password using the number buttons, then press ENTER.
The player starts playback.

Hint

If you forget your password, remove the disc and repeat Steps 1 to 3 of "Limiting Playback by Children (PARENTAL CONTROL)." When you are asked to enter your password, enter "199703" using the number buttons, then press ENTER. The display will ask you to enter a new 4-digit password. After you enter a new 4-digit password, replace the disc in the player and press ▷. When the display for entering your password appears, enter your new password.

Notes

- When you play discs which do not have the Parental Control function, playback cannot be limited on this player.
- Depending on the disc, you may be asked to change the parental control level while playing the disc. In this case, enter your password, then change the level. If the Resume Play mode is canceled, the level returns to the previous level.

→continued

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English

Touchpad

The built-in touchpad is a pointing device that senses movement on its surface. This means the cursor responds as you move your finger across the surface of the touchpad. The central location on the palmrest provides optimum comfort and support.

Touchpad basics

The following items show you how to use the touchpad:

- Move your finger across the touchpad **(2)** to move the cursor.
- Press the left **(1)** and right **(4)** buttons located beneath the touchpad to perform selection and execution functions. These two buttons are similar

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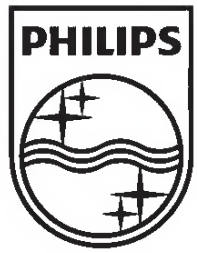

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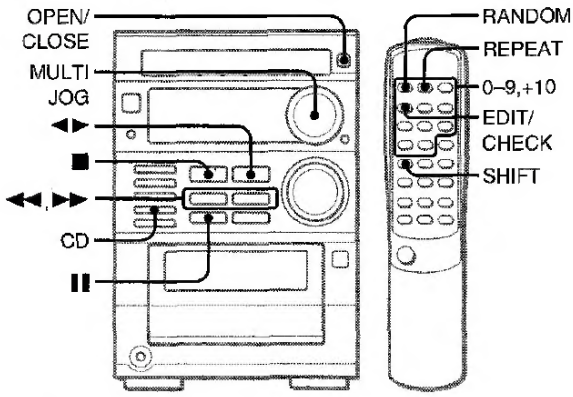
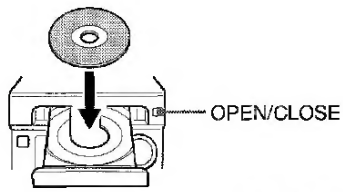
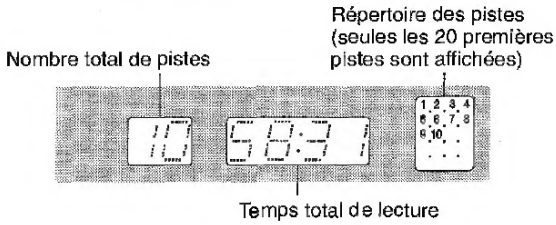
UTILISATION



CHARGEMENT DU DISQUE

Appuyez sur la touche CD, puis appuyez sur la touche de position OPEN/CLOSE afin d'ouvrir le compartiment du disque. Placez un disque avec la face portant l'étiquette tournée vers le haut puis refermez le compartiment.

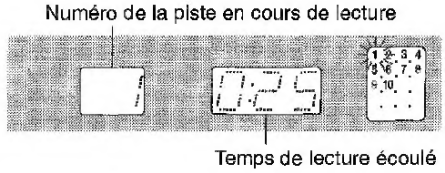




LECTURE D'UN DISQUE

Insérez un disque.

Appuyez sur la touche ◄►.
La lecture de la première piste commence.



Pour arrêter la lecture, appuyez sur la touche ■.
Pour interrompre temporairement la lecture, appuyez sur la touche II. Pour continuer la lecture, appuyez de nouveau sur cette touche.
Pour localiser un point particulier du disque pendant la lecture, tenez la touche ◄◄ ou ►► entoncée et relâchez-la au point souhaité.
Pour passer au début d'une piste en cours de lecture, appuyez plusieurs fois sur la touche ◄◄ ou ►► ou tournez le cadran MULTI JOG. L'unité saute les pistes en avant lorsque vous tournez le cadran vers la droite et vers l'arrière quand vous le tournez vers la gauche.
Pour enlever le disque, appuyez sur la touche OPEN/CLOSE.

Pour commencer la lecture lorsque l'appareil est éteint (Fonction de lecture directe).
Appuyez sur la touche CD. L'appareil s'allume et la lecture du disque inséré commence.
Pour changer le disque avant la lecture, appuyez sur la touche de position OPEN/CLOSE pour ouvrir le compartiment.

Pour vérifier le temps qui reste
En cours de lecture, appuyez sur la touche EDIT/CHECK tout en appuyant sur la touche SHIFT. Le temps qui reste avant que toutes les pistes aient fini d'être lues est alors affiché. Pour rétablir l'affichage du temps de lecture, répétez le procédé antérieur.

Sélection d'une piste avec la télécommande
Appuyez sur les touches numériques et sur la touche +10 pour sélectionner une piste.
Exemple:
Pour sélectionner la 25ème piste, appuyez sur les touches +10, +10 et 5.
Pour sélectionner la 10ème piste, appuyez sur les touches +10 et 0.
La lecture de la piste sélectionnée commence et se poursuit jusqu'à la fin du disque.

REMARQUE

- N'utilisez pas de CDs de façon irrégulière (comme par exemple ceux en losanges ou octagonaux) pouvant occasionner ainsi un mauvais fonctionnement.
- Ouand vous insérez un disque de 8 cm, placez-le sur le cercle interne dans le compartiment.
- Ne placez pas plus d'un disque compact à la fois dans le compartiment.
- Vous ne pouvez pas sauter les pistes d'un disque compact en tournant le cadran MULTI JOG quand celui-ci est utilisé pour régler BBE, T-BASS ou EO ou pour activer ou désactiver le système DOLBY NR.

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TR

PHILIPS Institutional TV - Kullanım Bilgileri

Televizyonun kurulması

Güvenlik

- Televizyonunuzu sabit ve sağlam bir taban üzerine yerleştiriniz.
- Cihazın havalandırılmasının iyi gerçekleşmesi için her iki kenardan en az 5 cm., üst kısımdan da 10 cm. boşluk bırakınız.
- Havalandırma ızgaralarını gazete, giysi, perde, vs. gibi eşyalarla örtmeyiniz.
- Yanmakta olan mumlar gibi herhangi alev kaynaklarını Televizyon üzerine yerleştirmeyiniz.
- Cihazı hiçbir zaman kendiniz onarmaya çalışmayınız, uzman bir teknisyene başvurunuz.
- Televizyonunuzu nemli ortamlarda veya su sıçramalarına maruz bırakmayınız ve sıvı ile doldurulmuş herhangi bir nesneyi Televizyonun üst kısmına yerleştirmeyiniz.

Çevreye ilişkin olarak

Televizyonunuz uzmanlaşmış şirketler tarafından tekrar dönüştürülebilecek ve tekrar kullanılabilecek malzemelere sahiptir. Eski Televizyon cihazınızın imha edilmesi konusunda yerel yönetmelikler hakkında bilgi edininiz. Tükenmiş pillerin imha edilme yöntemlerine özellikle dikkat gösteriniz.
Televizyonunuz stand-by konumunda enerji harcar. Enerji tüketimi hava ve su kirliliğine katkıda bulunur. Biz gece süresince televizyonunuzu stand-by konumunda bırakmak yerine kapatmanızı öneriyoruz.

Şebeke bağlantıları

Ana kablo fişini prize takınız ve televizyonu açınız. Lütfen doğru kullanım voltajı için televizyonun arka tarafındaki etiket bilgilerine bakınız.

Uzaktan kumandanın kurulması

- Uzaktan kumandanın arkasındaki kapağı çıkartınız.
- Bölmeye doğru tip ve boyutta pil yerleştiriniz ve doğru yönde yerleştirdiğinizden emin olunuz.
- Uygun bir vidayı pil kapağının deliğine vidalayarak pillerinizi garantiye alabilirsiniz.

Not
Televizyon ana şalterden kapatılmış olduğunda Pro-Plus cihazlarda saat ve uyandırma alarmı etkin değildir.

Set-up (Ayarlama) Menüsüne giriş

Set-up menüsüne giriş, cihaz Yüksek Güvenlik Durumu'ndayken, yalnız T374AH Menü Ayarlama Uzaktan Kumandasıyla (RG4172BK) yapılabilir. Cihaz Standart Güvenlik Durumu'ndayken Set-up Menüsü'ne bir müşteri uzaktan kumandasıyla (RC2882 gibi) bir komut dizisi aracılığıyla girilebilir.

Surf

Bu menü maddesi, kürsör yukarı ve kürsör aşağı tuşları aracılığıyla seçilebilir.
Alt menülere giriş, " ▸ " simgeli menü maddelerinden sağ kürsör tuşuna basarak, gerçekleşir.

- **Language (Dil)**
  Language (Dil) işlevi Menü'de "LANGUAGE" olarak görüntülenir ve "ENGLISH" (İNGİLİZCE), "DEUTSCH" (ALMANCA), "FRANCAIS" (FRANSIZCA), "ITALIANO" (İTALYANCA) dilleri geçerlidir.

- **No. of Programs (program Sayısı)**
  Bu alt menü TV, PAY-TV, Radyo ve Info programlarının numaralarının ayarlanabilmesini sağlar.
  Toplam maksimum program sayısı 125'dir.

- **Installation (Kurma)**
  Bu menü açık olduğunda, tüm korumalar devre dışıdırlar. Herhangi bir menüden çıkmak için Menü tuşuna basınız.

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Multiple Redundant Fibre Channel Arbitrated Loops

The PDC/O5000 supports the use of multiple redundant FC-ALs within the same cluster. You would install additional redundant FC-ALs in a PDC/O5000 to:

- Increase the amount of shared storage space available to the cluster's nodes. Each redundant FC-AL can connect to a limited number of MA8000/EMA12000 Storage Subsystems. This limit is imposed by the number of ports available on the Storage Hubs used. The storage subsystems are available only to the host adapters connected to that redundant FC-AL.
- Increase the cluster's I/O performance.

Adding a second redundant FC-AL to the cluster involves duplicating the hardware components used in the first redundant FC-AL.

The maximum number of redundant FC-ALs you can install in a PDC/O5000 is restricted by the number of host adapters your Compaq servers support. Refer to the Compaq server documentation for this information.

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